LEBROS
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သို့

ဥက္ကဋ္ဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ရန်ကုန်မြို့

ရက်စွဲ ။ ။ ၂၀၂၀ ပြည့်နှစ် ဇွန်လ ၈ ရက်

အကြောင်းအရာ ။ ။ <u>ကွန်ပျူတာနှင့်ဆက်သွယ်ရေးလုပ်ငန်းသုံး ပစ္စည်းများထုတ်လုပ်၍ ပြည်ပသို့ ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်း</u>

ရည်ညွှန်းချက် ။ ။ မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်၊ အဆိုပြုချက် စိစစ်ရေးအဖွဲ့၏ ၂၅/၅/၂၀၂၀ ရက်စွဲပါ စာအမှတ် မရက-၃/အ-၀၇၃/၂၀၂၀(၁၀၂)

ကျွန်တော်များ Lebros Technology Limited သည် ရာခိုင်နှုန်းပြည့် နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် ကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများ ထုတ်လုပ်၍ ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ရန် အဆိုပြုချက်နှင့် စပ်လျဉ်း၍ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှ ရည်ညွှန်းပါစာဖြင့် သဘောထားမှတ်ချက် ပြန်ကြားလာခြင်းနှင့် စပ်လျဉ်း၍ -

- Lebros Technology Limited ၏ ကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများ ထုတ်လုပ်၍ ပြည်ပသို့ ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်းအတွက် ဆက်သွယ်ရေးဥပဒေအခန်း ၈၊ ပုဒ်မ ၂၆ အရ ပြည်တွင်းသို့ တင်သွင်းခြင်း၊ ပြည်ပသို့တင်ပို့ခြင်းပြုလုပ်မည့် ကွန်ယက်အထောက်အကူပြု ပစ္စည်းနှင့် ဆက်သွယ်ရေးပစ္စည်းအမျိုးအစားများ၏ စံချိန်စံညွှန်းများသည် ပို့ဆောင်ဆက်သွယ်ရေး ဝန်ကြီးဌာန၊ ဆက်သွယ်ရေးညွှန်ကြားဦးစီးဌာနမှ သတ်မှတ်ထားသည့် စံချိန်စံညွှန်းများနှင့် အညီ ဖြစ်စေရန်ဆောင်ရွက်သွားမည်ဖြစ်ကြောင်း ကတိပြုပါသည်၊

LEBROS
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LIMITED

- စက်ရုံလည်ပတ်မှုအား အခါအားလျော်စွာ စစ်ဆေးကြပ်မတ်သွားမည့် ကိစ္စနှင့် စပ်လျဉ်း၍ သိရှိလိုက်နာမည်ဖြစ်ကြောင်း ကတိပြုပါသည်၊
- မတည်ငွေယူဆောင်လာမည့်ကာလအား အတည်ပြုမိန့်ရရှိပြီး (၃၆) လအတွင်း ယူဆောင်လာမည် ဖြစ်ကြောင်း တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့်

လက်မှတ်-

အမည် - Mr. Lee Ping Hung

ရာထူး - Director

ဌာန/တံဆိပ် - Lebros Technology Limited

LEBROS
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LIMITED

သို့

ဥက္ကဋ္ဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ရန်ကုန်မြို့

ရက်စွဲ ။ ။၂၀၂၀ ပြည့်နှစ်ဩဂုတ်လ (၂) ရက်

အကြောင်းအရာ ။ ။ <u>ကွန်ပျူတာနှင့်ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်း၊</u>

ရည်ညွှန်းချက် ။ ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၊ အဆိုပြုချက်စိစစ်ရေးအဖွဲ့၏ ၁၈/၅/၂၀၂၀ရက်စွဲပါ စာအမှတ် မရက-၃/အ-၀၇၃/၂၀၂၀(၀၉၈)

ကျွန်တော်များ Lebros Technology Limitedသည်ရာခိုင်နှုန်းပြည့်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့်ကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်းဆောင်ရွက်ရန် အဆိုပြုချက်နှင့်စပ်လျဉ်း၍မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှရည်ညွှန်းပါစာဖြင့်သဘောထားမှတ်ချက်ပြန်ကြားလာ ခြင်းနှင့်စပ်လျဉ်း၍-

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LEBROS
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LIMITED

- စီမံကိန်း၊ဘဏ္ဍာရေးနှင့်စက်မှုဝန်ကြီးဌာနမှအကြံပြုသည့်အတိုင်းတင်သွင်းမည့်စက်ပစ္စည်းများအားEnergy သုံးစွဲမှုနည်းသောစက်ပစ္စည်းများဖြစ်စေရေးနှင့်ထိခိုက်မှုနည်းစေရေးအတွက်အစီအမံများပါရှိရေးဆောင်ရွက်မည်ဖြစ်ကြောင်းတင်ပြအပ်ပါသည်၊

လေးစားစွာဖြင့်

လက်မှတ်	
အမည်	Mr. Lee Ping Hung
ရာထူး	Director
ဌာန/တံဆိပ်	Lebros Technology Limited

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LEBROS TECHNOLOGY LIMITED

သို့

ဥက္ကဋ္ဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ရန်ကုန်မြို့

ရက်စွဲ ။ ။၂၀၂၀ ပြည့်နှစ် ဇွန်လ (၂) ရက်

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ရည်ညွှန်းချက် ။ ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၊ အဆိုပြုချက်စိစစ်ရေးအဖွဲ့၏ ၅/၅/၂၀၂၀ရက်စွဲပါ စာအမှတ် မရက-၃/အ-၀၇၃/၂၀၂၀(၀၉၇)

ကျွန်တော်များ Lebros Technology Limitedသည်ရာခိုင်နှုန်းပြည့်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့်ကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်းဆောင်ရွက်ရန် အဆိုပြုချက်နှင့်စပ်လျဉ်း၍မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှရည်ညွှန်းပါစာဖြင့်သဘောထားမှတ်ချက်ပြန်ကြားလာ ခြင်းနှင့်စပ်လျဉ်း၍-

- လုပ်ငန်းကြောင့်ဖြစ်ပေါ်လာနိုင်သည့်ပတ်ဝန်းကျင်၊ လူမှုရေးနှင့်ကျန်းမာရေးထိခိုက်ပျက်စီးမှုများကို လျော့နည်း စေရန်အတွက်လုပ်ငန်းဆိုင်ရာအချက်အလက်များကိုပြည့်စုံစွာဖော်ပြပြီး

  လုပ်ငန်းဆောင်ရွက်ရာတွင်ပတ်ဝန်းကျင်

  ထိခိုက်မှုအနည်းဆုံးဖြစ်စေမည့်နည်းစနစ်များအားအသုံးပြုမည်ဖြစ်ကြောင်းနှင့်အတည်ပြုလျှောက်ထားလွှာတွ င် ဖော်ပြထားသည့်လူမှုရေးဆိုင်ရာတာဝန်ခံဆောင်ရွက်မှု (Corporate Social Responsibility-CSR) အတွက်

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LEBROS TECHNOLOGY LIMITED

အသားတင်အမြတ်ငွေ၏ ၂ ရာခိုင်နှုန်းကိုအသုံးပြုခြင်းအပါအဝင်ဆောင်ရွက်ပေးသွားမည့်ကတိကဝတ်များကို တိတိကျကျလိုက်နာအကောင်အထည်ဖော်ဆောင်ရွက်သွားမည်ဖြစ်ကြောင်းကတိပြုပါသည်၊

- ပတ်ဝန်းကျင်စီမံခန့်ခွဲမှုအစီအစဉ် (Environmental Management Plan-EMP) ရေးဆွဲတင်ပြရန်နှင့်စီမံချက်ပါအတိုင်းအကောင်အထည်ဖော်ဆောင်ရွက်သွားမည်ဖြစ်ကြောင်းကတိပြုပါသည်၊
- ပြဌာန်းထုတ်ပြန်ထားပြီးဖြစ်သော ပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဥပဒေ၊ နည်းဥပဒေ၊ ပတ်ဝန်းကျင်ထိခိုက်မှုဆန်းစစ်ခြင်းဆိုင်ရာလုပ်ထုံးလုပ်နည်းများတွင်ဖော်ပြပါရှိသည့်လိုက်နာဆောင်ရွက်ရမည့်အချက်များ၊ လုပ်ထုံးလုပ်နည်း၊စည်းမျဉ်းစည်းကမ်းများနှင့်အညီလိုက်နာကျင့်သုံးအကောင်အထည်ဖော်ဆောင်ရွက်သွားမည်ဖြစ်ကြောင်းကတိပြုပါသည်၊

လေးစားစွာဖြင့်

လက်မှတ်

အမည် Mr. Lee Ping Hung

ရာထူး Director

ဌာန/တံဆိပ် Lebros Technology Limited

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LEBROS TECHNOLOGY LIMITED

To

Chairman

Myanmar Investment Commission

Yangon

Dated; 2nd June ,2020

Subject : Undertaking of Initiating the Tax registration at MTO2

We have submitted the application to MIC as Lebros Technology, Manufacturing of Computer and Communication Process for 100% export.

According to PAT meeting decisions, we have contacted the Medium Taxpayer officer and started the Tax Registration process with the tax officer, U Maung Maung Thin from section 1.

Thank you,

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Contact Person: Lee Ping Hung
Email: brian@lebrosltd.com

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Email: brian@lebrosltd.com

LEBROS TECHNOLOGY LIMITED

သို့

ဥက္ကဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ရန်ကုန်မြို့

ရက်စွဲ ။ ။ ၂၀၂၀ ခုနှစ် ဧပြီလ (၇) ရက်၊

အကြောင်းအရာ ။ ။ <u>ရာခိုင်နှုန်းပြည့်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Lebros Technology Limited မှကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများ ထုတ်လုပ်ခြင်း လုပ်ငန်းကို ဆောင်ရွက် ခွင့်ပြုပါရန် အတည်ပြုလျှောက်ထားလွှာတင်ပြခြင်းကိစ္စ</u>

ရည်ညွှန်းချက် ။ ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ (၀၁.၀၄.၂၀၂၀) ရက်စွဲပါစာအမှတ် မရက-၃/အ-၇၃/၂၀၂၀(၀၉၁)

ရာခိုင်နှုန်းပြည့်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Lebros Technology Limited မှ ကွန်ပျူတာနှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများ ထုတ်လုပ်ခြင်းလုပ်ငန်းကို ဆောင်ရွက်ခွင့်ပြုပါရန်အတည်ပြုလျှောက်ထားလွှာ တင်ပြခြင်းကိစ္စနှင့် စပ်လျဉ်း၍ (၃၀.၀၃.၂၀၂၀)ရက်နေ့တွင်ကျင်းပပြုလုပ်သည့်မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်အဆိုပြုချက်စိစစ်ရေးအဖွဲ့၏ (၁၂/၂၀၂၀)ကြိမ်မြောက်အစည်းအဝေးမှ-

(က) လုပ်ငန်းအမျိုးအစားပြန်လည်ပြင်ဆင်တင်ပြရန်ဆုံးဖြတ်ခြင်းနှင့်စပ်လျဉ်း၍ပြန်လည်ပြင်ဆင်ပြီး ဖြစ်ကြောင်း တင်ပြအပ်ပါသည်၊

(ခ) C.M.P Contract တင်ပြရန်ကိစ္စနှင့်စပ်လျဉ်း၍ကျွန်တော်များကုမ္ပဏီသည်ကုန်ကြမ်းများအားမိမိကုမ္ပဏီ၏ ကိုယ်ပိုင် အသုံးစရိတ်ဖြင့်ဝယ်ယူကျခံမည်ဖြစ်ပြီးထုတ်ကုန်များအားဈေးနှုန်းသတ်မှတ်၍ရောင်းချသွားမည်ဖြစ်ကြောင်းနှင့် C.M.P စနစ်ဖြင့်ဆောင်ရွက်မည် မဟုတ်ကြောင်း (Undertaking) ကတိခံဝန်ချက်တင်ပြပြီးဖြစ်ပါသည်၊

(ဂ) လုပ်ငန်းအပ်နှံမည့်ကုမ္ပဏီ၏အထောက်အထားများ၊ ယခင်လုပ်ကိုင်ခဲ့ဘူးသည့်ကုမ္ပဏီ၏အထောက်အထားများနှင့်လုပ်ငန်းအတွေ့အကြုံများအားပူးတွဲတင်ပြအပ်ပါသည်၊

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LEBROS TECHNOLOGY LIMITED

(ဃ) စက်ပစ္စည်းများနှင့်ကုန်ကြမ်းပစ္စည်းများတွင် H.S code များဖော်ပြပြီးဖြစ်ပါသည်၊

(စ) အလယ်အလတ်အခွန်ထမ်းများဆိုင်ရာအခွန်ရုံး - ၂ (MTO-2) နှင့်ဆက်သွယ်ဆောင်ရွက်နေပါကြောင်းတင်ပြအပ်ပါသည်၊

(ဆ) ပတ်ဝန်းကျင်စီမံခန့်ခွဲမှုအစီအစဉ် ရေးဆွဲတင်ပြနိုင်ရေးနှင့်စပ်လျဉ်း၍ E.M.P ရေးဆွဲမည့်သဘာဝပတ်ဝန်းကျင်ထိန်းသိမ်းရေးအဖွဲ့ နှင့်ဆက်သွယ်ဆောင်ရွက်လျှက်ရှိပါကြောင်းနှင့်အမြန်ဆုံးတင်ပြမည်ဖြစ်ကြောင်းကတိပြုတင်ပြအပ်ပါသည်၊

လေးစားစွာဖြင့်

လက်မှတ်	
အမည်	Mr. Lee Ping Hung
ရာထူး	Director
ဌာန/တံဆိပ်	Lebros Technology Limited

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LEBROS TECHNOLOGY LIMITED

To

Chairman

Myanmar Investment Commission

Yangon

Dated; 26th March ,2020

Subject ; **Submission of the proposal to Myanmar Investment Commission.**

We, Lebros Technology Limited have a great pleasure to inform you that, Lebros Technology Ltd will be incorporated under **the Myanmar Investment Law (2016)** in accordance with **the Myanmar Company Act (2017).** We would like to apply Yangon Region Investment Committee Endorsement for Lebros Technology Limited, which is located No.(40), Corner of Dote Hta Waddy Street and Gandawin 5th Road, Hlaing Tharyar Industrial Zone (5), Hlaing Tharyar Township, Yangon Region., the Republic of the Union of Myanmar for **Manufacturing and Marketing of Computer and Communication Products**, with up-to-date technology. Investment proposals are submitted hereby for approval and submission for higher authorities concerned.

We deeply appreciate the assistance and co –operation your good office has extended to us, and we look forward to your favorable reply.

Thank you,

With best regards,

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

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44-46 Hung To Road
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LEBROS
TECHNOLOGY
LIMITED

To

Chairman

Myanmar Investment Commission

Yangon

Dated; 2nd APRIL ,2020

Subject: Undertaking of clarification on the Business Type

Our Lebros Technology is a manufacturing and marketing of computer and communication products company that will export 100% of our products to outside of Myanmar. We produce our goods with our own purchased raw materials and sell the finished products to the customers.

Therefore, our type of business is as follow;

Manufacturing and marketing of computer and communication products for 100% export

Thank you,

Mr.LEE PIING HUNG (Managing Director)

Hong Kong Office
Flat 11, 3/F Century Centre
44-46 Hung To Road, Kwun Tong, HK
Contact Person: Lee Ping Hung
Email: brian@lebrosltd.com

Factory
No 40, Corner of Dote Hta Waddy Street &
Gandawin 5th Street, Hlaing Tharyar Industrial Zone(5)
Hlaing Thar Yar Township, Yangon
Contact Person: Lee Ping Hung
Email: brian@lebrosltd.com

備註 / OBSERVATIONS



KJ0530138

中華人民共和國香港特別行政區
HONG KONG SPECIAL ADMINISTRATIVE REGION, PEOPLE'S REPUBLIC OF CHINA

護照 PASSPORT

類別 / TYPE
P

簽發國代碼 / CODE OF ISSUING STATE
CHN

護照號碼 / PASSPORT NO.
KJ0530138



HKPIC Z6155201(1)

姓 / SURNAME
李 / LEE

名 / GIVEN NAMES
鍊鴻 / PING HUNG

國籍 / NATIONALITY
CHINESE

性別 / SEX
M

出生日期 / DATE OF BIRTH
27 FEB 85

出生地點 / PLACE OF BIRTH
HONG KONG

簽發日期 / DATE OF ISSUE
27 JUL 16

有效期至 / DATE OF EXPIRY
27 JUL 26

簽發機關 / AUTHORITY
香港特別行政區入境事務處
IMMIGRATION DEPARTMENT, HONG KONG SPECIAL ADMINISTRATIVE REGION

P<CHNLEE<<PING<HUNG<<<<<<<<<<<<<<<<<<<<<<<<<
KJ05301385CHN8502278M2607274<Z6155201<<<<<36

備註 / OBSERVATIONS

K02382238

中華人民共和國香港特別行政區

HONG KONG SPECIAL ADMINISTRATIVE REGION, PEOPLE'S REPUBLIC OF CHINA

護照 PASSPORT

類別 / TYPE: P

簽發國代碼 / CODE OF ISSUING STATE: CHN

護照號碼 / PASSPORT NO.: K02382238



姓 / SURNAME: 廖 / LIU

名 / GIVEN NAMES: 家偉 / KA WAI

國籍 / NATIONALITY: CHINESE

性別 / SEX: M

出生日期 / DATE OF BIRTH: 09 JAN 74

出生地點 / PLACE OF BIRTH: HONG KONG

簽發日期 / DATE OF ISSUE: 20 SEP 11

有效期至 / DATE OF EXPIRY: 20 SEP 21

HKPIC K243145(9)

簽發機關 / AUTHORITY: 香港特別行政區入境事務處

IMMIGRATION DEPARTMENT, HONG KONG SPECIAL ADMINISTRATIVE REGION

P<CHNLIU<<KA<WAI<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

K023822380CHN7401097M2109206<K2431459<<<<<24

LEBROS
TECHNOLOGY
LIMITED

Undertaking of Expenence

Owner: LEE PING HUNG

Lee Ping Hung has been in this electronic industry for over 10 years He start working from operational staff after school and promoted to GM (2010 till now). He got plenty of experiences in Electronic Technical knowledge, Factory Management and Managing Customers Overseas Worldwide including USA, Europe, Japan etc

Lee Ping Hung's Father started manufacturing computer mother boards and marketing Personal Computer Systems from 1984. In the 1990's the uprise of Hewlet Packard and Dell computers had dominated the Personal Computer marketplace This opportunity has transformed Lee Ping Hung's Father into one of the best in professional high mix low volume EMS manufacturer.

With more than 30 years of experience in servicing clients from around the world to successfully navigate, negotiate, and manage a wide-array of manufacturing initiatives in China, Lee Ping Hung is back by its technical expertise together with the technical resources of its suppliers in the supply chain to successfully build to the exact specification as required.

Lebros Ltd. Ltd., your ultimate OEM/EMS manufacturing partner, offers you unparalleled Electronic Manufacturing Services (EMS) catered for high mix medium to low volume manufacturing needs. With more than 30 years experience in electronic industry specialized and developed a high quality production team capable with full confidence to meet the ultimate customer needs.

We are committed to ongoing investment in equipment, technology and staff resources in help to achieve highly efficient, more flexible, cost effective and speedy deliveries to our customers world-wide.

LEE PIING HUNG (Owner)

Hong Kong Office
Flat 11, 3/F Century Centre
44-46 Hung To Road, Kwun Tong, HK
Contact Person: Lee Ping Hung
Email: brian@lebrosltd.com

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Hlaing Thar Yar Township, Yangon
Contact Person: Lee Ping Hung
Email: brian@lebrosltd.com

LEBROS
TECHNOLOGY
LIMITED

Lebros Technology Limited

PROTECTION OF ENVIRONMENT

We, Lebros Tenhnology Limited shall be responsible for the protection as well as preservation of environment in and around the area of the project site. We shall be able to control pollution of air, water and land, and not to cause environment degradation. Our company takes necessary measures in order to fulfill environment protection to keep the project site environment friendly. The Factory ground as well as the approach roads will have suitable shady side walks, flowering plants and trees and ever green arbors.

With best Regards,

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

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LEBROS
TECHNOLOGY
LIMITED

LEBROS
TECHNOLOGY
LIMITED

To

Chairman

Myanmar Investment Commission

Yangon

Dated; 20, March ,2020

Subject : Authorized Lettter for Lebros MIC application Process

I, LEE PING HUNG (Passport No: KJ0530138), am writing this letter to authorize Mr. LIU KA WAI (Passport No.: 02382238) to act on my behalf during MIC application process while I cannot come to Yangon due to recent Coronavirus disease (COVID-19) outbreak.

I appreciate your assistance in this matter.

Thank you,

With best regards,

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LEBROS TECHNOLOGY LIMITED

Lebros Technology Limited

EMPLOYEES' WELFARE PLAN

Lebros Technology Limited is 100% Foreign Company, established under the Myanmar Investment Law (2016) and the Myanmar Company Act (2017) whose registered office is situated at No.(40), Corner of Dote Hta Waddy Street and Gandawin 5th Road, Hlaing Tharyar Industrial Zone (5), Hlaing Tharyar Township, Yangon Region, the Republic of the Union of Myanmar. The company aimed to produce and **Computer and Communication Products**, with a number (47) of staff. In order that the staff may enjoy proper welfare commensurate with that of a prestigious company set up a plan for its employees as it's employees.

1. **Staff Transportation**

   For all employees who live far away from the factory, commuter buses will be rented by the company and the staff will be transported free of change.

2. **Uniform**

   All employees would be supplied with uniform free of charge twice a year.

3. **Health Care**

   An infirmary will be set up within the factory compound and stocked with appropriate medicines. Qualified nurses will be hired by the company so that in emergency cases employees could be treated free of charge. In addition, water purified will be installed for staff drinking water. Appropriate sanitation facilities will be installed in the factory and regular disinfection work carried out.

4. **Risk Prevention**

   Evacuation plan in case of emergency would be drafted and explained to all employees so that in case of emergency namely; earthquake, fire and other natural or manmade disasters injury or death could be avoided.

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LEBROS
TECHNOLOGY
LIMITED

5. **Bonus**

Based on the performance of the company, annual bonus will be declared and paid out to each employee before the **Myanmar New Year (water Festival).** The amount of bonus will be accordance with the amount of profit earned by the company.

All the above mentioned employee benefits are the usual company practices and based on the labor law of the country, other benefits such as leave (sick, leave, annual leave etc.) would be drawn up and included in the Employees' welfare plan accordingly.

With Best Regards

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

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LEBROS
TECHNOLOGY
LIMITED

Lebros Technology Limited

Evidence of Fire Hazard Prevention

For the prevention of fire Hazards, as we well be manufacturing various types of products we are very much aware of the fire hazards and have specified our factory building with R.C (reinforced concrete) and have a large series of modern fire extinguishers, sand bags and sand pits with the essential shovels , pitch axes, hooks and flats ready at hand in every sub-section of the factory . There will be same underground water tanks with emergency water pump sand fire hoses ready at "stand by position" .We will have Fire Drill Instruction posted at every section of the factory and the workers will have regular fire Drills and they well be divided into specific groups to carry out precise evacuation plan, if five breaks out. Smoking in the premises of the factory will be strictly restricted. We have cautions against dangers of electrical shock and misuse of electrical instruments also.

With Best Regards

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

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LEBROS TECHNOLOGY LIMITED

Lebros Technology Limited

Undertaking concern with C.S.R Fund

We promise to use 2% of net profit be appropriated as C.S.R Fund from the commencing year of our business.

Thank you,

With best regards,

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

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Email: nelson@lebrosltd.com

အတည်ပြုလျှောက်ထားလွှာ

သို့

ဉက္ကဋ္ဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ရန်ကုန်မြို့၊

စာအမှတ်

ရက်စွဲ၊ ၂၀၂၀ ပြည့်နှစ် မေ လ (၂၆) ရက်။

ကျွန်တော်/ကျွန်မသည်မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုဥပဒေ ပုဒ်မ ၃၇ နှင့်အညီအောက်ဖော်ပြပါအချက်များအား ဖြည့်စွက်၍အတည်ပြုလျှောက်ထားလွှာကိုတင်ပြလျှောက်ထားအပ်ပါသည်-

၁။ ရင်းနှီးမြှုပ်နှံသူ၏

(က) အမည် — Mr. Lee Ping Hung

(ခ) ကုမ္ပဏီအမှတ် သို့မဟုတ် ရင်းနှီးမြှုပ်နှံသူ၏နိုင်ငံသားစိစစ်ရေးကဒ်အမှတ်/နိုင်ငံကူးလက်မှတ်အမှတ် — KJ 0530138

(ဂ) နိုင်ငံသား — ဟောင်ကောင်

(ဃ) နေရပ်လိပ်စာ/မှတ်ပုံတင်ထားသည့်ကုမ္ပဏီလိပ်စာ — Flat 11, 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong.

(င) တယ်လီဖုန်း/ဖက်စ်/အီးမေးလ်လိပ်စာ — Ph: +၈၅၂၆၀၉၇၅၇၀၁
brain@lebrosltd.com

(စ) လုပ်ငန်းအမျိုးအစား (အသေးစိတ်ဖော်ပြပေးရန်)

Computer နှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်း

(ဆ) အတည်ပြုလုပ်ငန်း၏ထုတ်လုပ်မှုကွင်းဆက်နှင့် အခြားဆက်စပ်လုပ်ငန်းများအပေါ်အကျိုးပြုမှု — လူစွမ်းအားအရင်းအမြစ်၊ သယ်ယူပို့ဆောင်ရေး၊ ကုန်သွယ်ရေကြောင်းနှင့်အခြားဆက်စပ် စီးပွားရေးလုပ်ငန်းများ

မှတ်ချက် ။ အောက်ပါအချက်များကိုပူးတွဲတင်ပြရန်-

(၁) ကုမ္ပဏီမှတ်ပုံတင်အထောက်အထားမိတ္တူ

(၂) နိုင်ငံသားစိစစ်ရေးကဒ်မိတ္တူနှင့်နိုင်ငံကူးလက်မှတ်မိတ္တူ

၂။ ရင်းနှီးမြှုပ်နှံသူကိုယ်တိုင်လျှောက်ထားခြင်းမဟုတ်ပါကလျှောက်ထားသူ၏ -

(က) အမည် nil

(ခ) ဆက်သွယ်ရမည့်ပုဂ္ဂိုလ်အမည် nil

(လျှောက်ထားသူသည်စီးပွားရေးအဖွဲ့အစည်းဖြစ်ပါက)

(ဂ) နိုင်ငံသားစိစစ်ရေးကဒ်အမှတ်/နိုင်ငံကူးလက်မှတ်အမှတ် nil

(ဃ) နိုင်ငံသား nil

(င) မြန်မာနိုင်ငံတွင်နေထိုင်သည့်နေရပ်လိပ်စာ nil

(စ) တယ်လီဖုန်း/ဖက်စ် nil

(ဆ) အီးမေးလ်လိပ်စာ nil

မှတ်ချက် ။ တရားဝင်ကိုယ်စားလှယ်လွှဲစာပူးတွဲတင်ပြရန်

၃။ ဖွဲ့စည်းမည့်စီးပွားရေးအဖွဲ့အစည်းပုံသဏ္ဍာန်

☑ ရာနိုင်နှုန်းပြည့် ☒ ဖက်စပ်ပြုလုပ်ခြင်း (ဖက်စပ်စာချုပ်မူကြမ်းတင်ပြရန်)

☒ အခြားသဘောတူညီချက်ပုံစံတမျိုးမျိုးဖြင့်ဆောင်ရွက်ခြင်း (စာချုပ်မူကြမ်းတင်ပြရန်)

မြန်မာနိုင်ငံသားရင်းနှီးမြှုပ်နှံသူ၏အစုရှယ်ယာပိုင်ဆိုင်မှုအချိုး ၀%

အစိုးရဌာန၊ အစိုးရအဖွဲ့အစည်း၏အစုရှယ်ယာပိုင်ဆိုင်မှုအချိုး ၀%

နိုင်ငံခြားသားရင်းနှီးမြှုပ်နှံသူ၏အစုရှယ်ယာပိုင်ဆိုင်မှုအချိုး ၁၀၀%

၄။ အစုရှယ်ယာ ၁၀ % နှင့်အထက်ပိုင်ဆိုင်သောအစုရှယ်ယာရှင်များစာရင်း

စဉ်	အစုရှယ်ယာရှင်အမည်	နိုင်ငံသား	အစုရှယ်ယာပိုင်ဆိုင်မှု
၁	Mr. Lee Ping Hung	ဟောင်ကောင်	၁၀၀%

၅။ ကုမ္ပဏီဖွဲ့စည်းခြင်းနှင့်သက်ဆိုင်သောအချက်အလက်များ

(က) ကုမ္ပဏီအမျိုးအစား ထုတ်လုပ်မှု

(ခ) အစုရှယ်ယာအမျိုးအစား US$ 10 တန်သာမန်အစုရှယ်ယာ

(ဂ) အစုရှယ်ယာရှင်များကထည့်ဝင်မည့်အစုရှယ်ယာပမာဏ ၂၀၀၀၀၀ စု

(ဃ) မိခင်ကုမ္ပဏီ၏လုပ်ငန်းဆောင်ရွက်မှုအကျဉ်းချုပ် မရှိ

(င) မိခင်ကုမ္ပဏီ၏မတည်ငွေရင်းပမာဏ မရှိ

(စ) မိခင်ကုမ္ပဏီ၏ရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းအတွက်ငွေကြေးထည့်ဝင်နိုင်မှု မရှိ

(ဆ) မိခင်ကုမ္ပဏီ၏နည်းပညာအတွေ့အကြုံများ မရှိ

၆။ မတည်ငွေရင်းနှင့်သက်ဆိုင်သည့်အချက်အလက်များ-

အမေရိကန်ဒေါ်လာ(သန်းပေါင်း)

(က) ပြည်တွင်းမှထည့်ဝင်သည့်မတည်ငွေရင်း ပမာဏ/ရာခိုင်နှုန်း ၀.၀၀ (၀%)

(ခ) နိုင်ငံခြားမှယူဆောင်လာသည့်မတည်ငွေရင်း ပမာဏ/ရာခိုင်နှုန်း ၁.၄၀ (၁၀၀%)

၇။ စီးပွားဖြစ်မစတင်မီရင်းနှီးထည့်ဝင်မည့်ငွေပမာဏ အမေရိကန်ဒေါ်လာ (၀.၅၄၅) သန်း

၈။ ရင်းနှီးမြှုပ်နှံမှုပြုလုပ်လိုသည့်သက်တမ်း နှစ် (၃၀)

၉။ ဆောင်ရွက်မည့်စီးပွားရေးအဖွဲ့အစည်းနှင့်သက်ဆိုင်သောအချက်အလက်များ-

(က) ရင်းနှီးမြှုပ်နှံမှုပြုလုပ်မည့်ဒေသ(များ) / တည်နေရာ

အမှတ် (၄၀)၊ ဒုဋ္ဌဝတီလမ်းနှင့်ဂန္ဓဝင်လမ်းထောင့်၊ လှိုင်သာယာစက်မှုဇုန်(၅)၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး။

(ခ) ရင်းနှီးမြှုပ်နှံမှုတန်ဖိုး/ပမာဏ အမေရိကန်ဒေါ်လာ ၁.၄၀ သန်း

၁၀။ သက်ဆိုင်ရာအဖွဲ့အစည်းများ၏ခွင့်ပြုချက်၊ လိုင်စင်၊ ပါမစ်စသည်တို့ရရှိပြီးပါကပူးတွဲတင်ပြရန်။

၁၁။ လုပ်ငန်းစတင်ဆောင်ရွက်နေခြင်း ☒ ရှိ၊ ☑ မရှိ၊

ရှိပါကလုပ်ငန်းဆောင်ရွက်မှုအခြေအနေကိုဖော်ပြရန်

၁၂။ နည်းပညာလွှဲပြောင်းယူဆောင်လာမည့်အစီအစဉ်

နည်းပညာအားပထမနှစ်အတွင်းသင်ကြားလေ့ကျင့်ခြင်းဖြင့်လွှဲပြောင်းပေးသွားမည်ဖြစ်ပါသည်၊

၁၃။ အတည်ပြုလျှောက်ထားလွှာနှင့်အတူအောက်ဖော်ပြပါလျှောက်ထားလွှာများကိုတင်ပြလျှောက်ထားခြင်းရှိ/မရှိ ဖော်ပြရန်။

☑ မြေအသုံးပြုခွင့်လျှောက်ထားလွှာ

☒ အခွန်ကင်းလွတ်ခွင့်သို့မဟုတ်သက်သာခွင့်လျှောက်ထားလွှာ

လျှောက်ထားသူလက်မှတ်

အမည် Mr. Lee Ping Hung

ရာထူး Managing Director

ဌာန/ကုမ္ပဏီတံဆိပ် Lebros Technology Limited

အဆိုပြုရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းအကျဉ်းချုပ် (နည်းဥပဒေ - ၃၈)

၁။ ရင်းနှီးမြှုပ်နှံမှုတွင်တိုက်ရိုက်ဖြစ်စေ၊ သွယ်ဝိုက်၍ဖြစ်စေအကျိုးစီးပွားသိသာထင်ရှားစွာပါဝင်သောအခြား ပုဂ္ဂိုလ်များဖော်ပြရန်

(က) ရင်းနှီးမြှုပ်နှံသူမှရရှိမည့်အမြတ်ငွေ၏၁၀% နှင့်အထက်ကိုပိုင်ဆိုင်ခွင့်ရှိသည့်သို့မဟုတ်ထိန်းချုပ်ခွင့် ရှိသည့်လုပ်ငန်း၏ -

၁/(၁) အမည်	Mr. Lee Ping Hung
(၂) ဆက်သွယ်ရမည့်လိပ်စာ	Flat 11 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong.
(၃) မှတ်ပုံတင်အမှတ်	KJ 0530138

(တစ်ဦးထက်ပိုပါကနောက်ဆက်တွဲဖြင့်ဖော်ပြရန်)

(ခ) ခွင့်ပြုမည့်ရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းဆောင်ရွက်ရာတွင်တိုက်ရိုက်ပါဝင်သည့်လက်အောက်ခံကုမ္ပဏီများ ရှိလျှင်အဆိုပါကုမ္ပဏီများ၏အမည်ကိုဖော်ပြရန်

(၁) မရှိပါ

(၂) မရှိပါ

(၃) မရှိပါ

၂။ ရင်းနှီးမြှုပ်နှံမှု၏အဓိကတည်နေရာသို့မဟုတ်တည်နေရာများ

မြေကွက်အမှတ် (၄၀)၊ မြေတိုင်းရပ်ကွက်အမှတ်-ဖုန်-၅၊ လှိုင်သာယာစက်မှုဇုန်၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး။

၃။ ရင်းနှီးမြှုပ်နှံမှုပြုလုပ်မည့်ကဏ္ဍနှင့်ဆောင်ရွက်မည့်စီးပွားရေးလုပ်ငန်းများဖော်ပြချက်

ကွန်ပျူတာ နှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချ ခြင်းလုပ်ငန်း

၄။ အဆိုပြုထားသောရင်းနှီးမြှုပ်နှံမှုပမာဏ(မြန်မာကျပ်နှင့်အမေရိကန်ဒေါ်လာတို့ဖြင့်ဖော်ပြရန်)

အမေရိကန်ဒေါ်လာ (၁.၄) သန်း

၅။ ရင်းနှီးမြှုပ်နှံမှုအကောင်အထည်ဖော်မည့်ခန့်မှန်းအချိန်ဇယားအပါအဝင်အစီအစဉ်ဖော်ပြချက်

(က) တည်ဆောက်ရေးကာလသို့မဟုတ်ပြင်ဆင်မှုကာလ

(နှစ်၊ လတို့ဖြင့်ဖော်ပြရန်) (၁၂) လ

(ခ) စီးပွားဖြစ်စတင်မည့်ကာလ

(နှစ်၊ လတို့ဖြင့်ဖော်ပြရန်) ၂၀၂၁ ဇွန်လ

၆။ ခန့်ထားမည့်အလုပ်သမားဦးရေ ၄၇ ဦး

(က) ပြည်တွင်း ၄၃ ဦး

(ခ) ပြည်ပ (ပညာရှင်/ကျွမ်းကျင်သူ) ၄ ဦး

၇။ ပြည်ပမှပြည်တွင်းသို့ယူဆောင်လာမည့်မတည်ရင်းနှီးမြှုပ်နှံမှုများတွင်ငွေသားဖြင့်ယူဆောင်မှုပမာဏ (Capital in-Cash) ရင်းနှီးပစ္စည်းအဖြစ်ယူဆောင်လာမည့်ရင်းနှီးငွေပမာဏ (Capital in-Kinds) တို့အား တိကျစွာခွဲခြားသတ်မှတ်ဖော်ပြပေးရန် (မြန်မာကျပ်၊ အမေရိကန်ဒေါ်လာတို့ဖြင့်ဖော်ပြရန်)

(က) ငွေသားဖြင့်ယူဆောင်မှုပမာဏ အမေရိကန်ဒေါ်လာ (၁.၄) သန်း

(ခ) ပစ္စည်းအဖြစ်ယူဆောင်လာမည့်ရင်းနှီးငွေပမာဏ

(မှတ်ချက်-ရင်းနှီးမြှုပ်နှံသူသည်ရင်းနှီးမြှုပ်နှံမှုနှင့်သက်ဆိုင်သောလျှို့ဝှက်ထိန်းသိမ်းရမည့်သတင်းအချက်အလက်များအားထုတ်ပြန်ခြင်းမှရှောင်ကြဉ်ရန်ကော်မရှင်ထံတင်ပြတောင်းဆိုနိုင်သည်။

Form 4-A

Endorsement Application Form

To,

Chairman

Myanmar Investment Commission

Reference No.

Date: 26th March, 2020.

I do apply for the endorsement in accordance with the Section 37 of the Myanmar Investment Law by furnishing the following particulars:

1. The Investor's:-
   (a) Name Mr. Lee Ping Hung
   (b) Company Registration No. /ID No./National Registration No./Passport No. KJ 0530138
   (c) Citizenship Hong Kong
   (d) Address/Address of Registered Office Flat 11, 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong.
   (e) Phone/Fax/e-mail Ph: +85260975701 brain@lebrosltd.com
   (f) Type of Business (to describe in detail) Manufacturing of computer and communication products for 100% Export
   (g) Proposed investment's supply chain and benefits to the other related businesses

   Note: The following documents need to be attach according to the above paragraph (1):-

   (1) Company Registration Certificate (copy);

   (2) ID No./National Registration Card (copy) and Passport (copy);

2. If the Investor don't apply for endorsement by himself / herself, the applicant;
   (a) Name nil
   (b) Name of contact person nil
   (If applicant is business of organization)
   (c) ID No. / National Registration Card No. /Passport No. nil
   (d) Citizenship nil
   (e) Address in Myanmar
   (f) Phone / Fax: nil
   (g) E-mail. Nil

   Note: describe with attachment of letter of legal representative

3. Type of business organization to be formed:-

☑ One Hundred Percent ☒ Joint Venture (To attach the draft of JV agreement)

☒ Type of Contractual Basis (To attach draft contract/agreement)

Share Ratio (Local)	%
Share Ratio (Government Department/ Organization)	0%
Share Ratio (Foreigner)	100%

4. List of Shareholders Owned 10% of the Shares and Above

Sr. No.	Name of Shareholder	Citizenship	Share Percentage
1	Mr. Lee Ping Hung	Hong Kong	100%

5. Particulars of Company Incorporation
   (a) Type of Company nil
   (b) Type of Share US$ 10/- ordinary share
   (c) Total amount of shares which will be paid by all shareholder 200,000 Share
   (d) Profile of Parent Company nil
   (e) Parent Company's Paid-up Capital Amount nil
   (f) Parent Company's Capital Contribution in proposed investment project nil
   (g) Parent Company's Technical Experiences nil

   Note; Memorandum of Association and Articles of Association of the Company share be submitted with regard to above paragraph 5.

6. Particulars of Paid-up Capital of the Investment

	US$ (Million)
(a) Amount/Percentage of local capital to be contributed	0.00 (0%)
(b) Amount/Percentage of foreign capital to be brought in	1.40 (100%)

7. Contribution of Paid-up Capital amount before commercial operation US$ 0.545 million

8. Investment Period (30) years

9. Particulars of the Investment Project-

(a) Investment location(s)/Place (s) Plot No. (40), Myay Taing Block No. Industrial Zone-5, Hlaing Tharyar Industrial Zone, Hlaing Tharyar Township, Yangon Region, Myanmar.

(b) Amount of Investment US$ (1.4) million

(10) The license, Permit, Permission, and etc; of the relevant organizations share be attached if they are received.

(11) Commencement of Business ☒ Yes ☑ No

If it is commenced, describe the performance of business activities;

(12) Technology Transfer Plan The technology will be trained within one year.

(13) Describe whether other applications are being submitted together with the Endorsement Form or not;

☑ Land Rights Authorization Application

☒ Tax Incentive Application

(14)Construction or Preparatory Period (1) Year

Signature of the applicant

Name; Mr. Lee Ping Hung

Title: Managing Director

Department/Company Lebros Technology Limited

(Seal / Stamp)

Date; 26th March , 2020

Summary of Proposed Investment (Rule-38)

1. Please describe any other person who has a significant direct or indirect interest in the investment.

   (a) Please describe an Enterprise or individual who are entitled to possess more than 10% of the profit distribution:

A	(1)	Name	Mr. Lee Ping Hung
	(2)	Address	Flat 11 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong.
	(3)	Company Registration No. or N.R.C No./Passport No.	KJ 0530138

   (b)If there is directly participated Subsidiary in carrying out the proposed investment, please describe the name of that companies:

   (1)
   (2)
   (3)

2. The principal location or locations of the investment: Plot No. 40, Myay Taing Block No. Industrial Zone-5, Hlaing Tharyar Industrial Zone, Hlaing Tharyar Township, Yangon Region, Myanmar.

3. A description of the sector in which the investment is to be made and the activities and operations to be conducted: Manufacturing of computer communication Products for 100% export

4. The proposed amount of the investment (in Kyat and US$) US$ 1.4 million

5. A description of the plan for the implementation of the Investment including expected timetable:

   (a) Construction or Preparatory Period (Describe MM/YY) 12 months

   (b) Commercial Operation Date (Describe MM/YY) 2021 June

6. Number of employees to be appointed 47 persons

   (a) Local 43 persons

   (b) Foreign (Expert/Technician) 4 persons

7. Please specify the detailed list of foreign capital (Capital in-Cash and Capital in-Kinds) in Kyat and US$:

   (a) Capital in-cash to be brought in US$ 1.4 million

   (b) Capital in-kind to be brought in

Note: The investor may request the Commission to refrain from publishing commercial-in-confidential information of its investment.

Undertaking

I/We hereby declare that the above statements are true and correct to the best of my/our knowledge and belief.

I/We fully understand that endorsement application may be denied or unnecessarily delayed if the applicant fails to provide required information to access by Commission for issuance of permit.

I/We hereby declare to strictly comply with terms and conditions set out by the Myanmar Investment Commission.

Signature of the applicant	
Name;	Mr. Lee Ping Hung
Title:	Managing Director
Department/Company	Lebros Technology Limited
(Seal / Stamp)	

Date; 26th March, 2020

Form (7-A)

To,

Chairman

Myanmar Investment Commission

Reference No.

Date. 26th March, 2020

I do hereby apply with the following information for permit to lease the land or permit to use the land according to the Myanmar Investment Rules 116.

1. Particulars relating to Owner of land / building
   - (a) Name of owner/organization Lin Soe Lin & U Soe Lin
   - (b) Area 0.318 acres (12865.90 sq.meter)
   - (c) Location Plot No.40, Myay Taing Block No. Industrial Zone-5, Hlaing Tharyar Industrial Zone, Hlaing Tharyar Township, Yangon Region, Myanmar.
   - (d) Initial period permitted to use the land (Validity of land grant) 60 years land Grand
   - (e) Payment of long term lease as equity Yes (X) No (✓)
   - (f) Agreed by Original Lessor Yes (X) No (✓)
   - (g) Type of Land Industrial Zone
2. Lessor
   - (a) Name/Company' s name/ Department/ organization Lin Soe Lin & U Soe Lin
   - (b) National Registration Card No. 12/Tha Ga Ka (Ei) 000154
   - (c) Address No. (69/2), Thanthu Mar Road, Ward No. (14/2), South Okkalapa Township, Yangon Region, Myanmar.
3. Lessee
   - (a) Name / Company' s name/ Department/ organization Mr. Lee Ping Hung (Represented By Lebros Technology Limited)
   - (b) National Registration Card No/ Passport No. KJ 0530138
   - (c) Citizenship Hong Kong
   - (d) Address Flat 11, 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong.
4. Particulars of the proposed Land Lease
   - (a) Type of Investment Manufacturing of computer and communication products for 100% export
   - (b) Investment Location(s) Plot No.40, Myay Taing Block No. Industrial Zone-5, Hlaing Tharyar Industrial Zone, Hlaing Tharyar Township, Yangon Region, Myanmar.

(c) Location (Ward, Township, State/ Region)
Hlaing Tharyar Industrial Zone(5), Hlaing Tharyar Township, Yangon Region, Myanmar.

(d) Area of Land 0.318 acres (1286.90 sq. meter)

(e) Size and Number of Building (s) Factory 85' x 100' (1 storey) (1) No.
Office 18'x 25' (1 storey) (1) No.

(f) Value of Building Kyat (170,431,550)

5. To enclose land ownership and Land Grant, ownership evidences (except Industrial Zone), Land map and Land Lease Agreement (Draft)

6. Whether it is sub-leased from the following person in regarding to Land Lease or not-

[X] Person who has the rights to use the land or Building of the Government from Government Department and Organization in accordance with the national laws.

[×] Authorized Person to get the Sub License or Sub Lease of the building or land owned by the Government in accordance with the permission of the Government department and Organization.

7. Land / Building lease rate (per square meter per year) US$ 20/sq. meter/year

8. Land Use Premium (LUP) (IF it is leased from the land belonged to Government Department / Organization, the LUP shall be paid in cash by the leassee.)
Rate per Acre Nil

9. Whether it is agreed by original land lessor or land tenant not. Yes

10. Proposed land or building use/ lease period 10 years

11. Whether it is the land located in the relevant business zone area such as Industrial Zone, Hotel Zone, Trade Zone and etc. or not (To describe Zone) No. (40), Corner of Dote Hta Waddy Street and Gandawin 5th Road, Hlaing Tharyar Industrial Zone (5), Hlaing Tharyar Township, Yangon Region, Myanmar.

Signature	
Name of Investor	Mr. Lee Ping Hung
Designation	Managing Director
Department/ Company	Lebros Technology Limited
(Seal / Stamp)	

မြေအသုံးပြုခွင့်လျှောက်ထားလွှာ

သို့

ဥက္ကဋ္ဌ

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

စာအမှတ်

ရက်စွဲ ၊၂၀၂၀ ပြည့်နှစ် မေ လ (၂၈) ရက်။

အကြောင်းအရာ ။ ။ **ရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းဆောင်ရွက်ရန် မြေငှားရမ်းခွင့် သို့မဟုတ် မြေအသုံးပြုခွင့် လျှောက်ထားခြင်း။**

ကျွန်တော်/ကျွန်မသည် ရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းဆောင်ရွက်ရန်အတွက် မြေငှားရမ်းခွင့်သို့မဟုတ်မြေအသုံးပြုခွင့်ကို မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုနည်းဥပဒေ ၁၁၆ နှင့်အညီအောက်ပါအချက်အလက်များကိုဖော်ပြ၍လျှောက်ထားအပ်ပါသည်-

၁။ မြေ/အဆောက်အအုံ၏ပိုင်ရှင်နှင့်စပ်လျဉ်းသောအချက်အလက်များ

(က) ပိုင်ရှင်အမည်/အဖွဲ့အစည်း လင်းစိုးလင်း(ခ) ဦးစိုးလင်း

(ခ) ဧရိယာအကျယ်အဝန်း ၀.၃၁၈ဧက (၁၂၈၆.၉၀) စတုရန်းမီတာ

(ဂ) တည်နေရာ မြေကွက်အမှတ် (၄၀)၊ မြေတိုင်းရပ်ကွက်အမှတ်-ဇုန်-၅၊ လှိုင်သာယာစက်မှုဇုန်၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး။

(ဃ) မူလမြေအသုံးပြုခွင့်ရရှိထားသောကာလ (မြေဂရမ်သက်တမ်း) (၆၀) နှစ်

(င) နှစ်ရှည်ငှားရမ်းခများကိုမတည်ရင်းနှီးငွေအဖြစ်ဖော်ပြခဲ့ခြင်းရှိ-မရှိ မရှိပါ

(စ) ကနဦးငှားရမ်းသူကသဘောတူ / မတူ သဘောတူပါသည်

(ဆ) မြေအမျိုးအစား စက်မှုဇုန်မြေ

၂။ အငှားချထားသူ

(က) အမည်/ကုမ္ပဏီအမည်/ဌာန/အဖွဲ့အစည်း လင်းစိုးလင်း(ခ)ဦးစိုးလင်း

(ခ) နိုင်ငံသားစိစစ်ရေးကတ်အမှတ် ၁၂/သဃက(နိုင်)၀၀၀၁၅၄

(ဂ) နေရပ်လိပ်စာ အမှတ်(၆၉/၂)၊ သံသုမာလမ်း၊ (၁၄/၂) ရပ်ကွက်၊ တောင်ဥက္ကလာပမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး၊

၃။ အငှားချထားခြင်းခံရသူ

(က) အမည်/ကုမ္ပဏီအမည်/ဌာန/အဖွဲ့အစည်း: Mr. Lee Ping Hung (Lebros Technology Limited.) ကိုယ်စား

(ခ) နိုင်ငံသားစိစစ်ရေးကတ်အမှတ်/နိုင်ငံကူးလက်မှတ်အမှတ် KJ 0530138

(ဂ) နိုင်ငံသား ဟောင်ကောင်

(ဃ) နေရပ်လိပ်စာ မြေကွက်အမှတ် (၄၀)၊ မြေတိုင်းရပ်ကွက်အမှတ်-ဖုန်-၅၊ လှိုင်သာယာစက်မှုဇုန်၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး။

၄။ ငှားရမ်းလိုသည့်မြေနှင့်စပ်လျဉ်းသည့်အချက်အလက်များ

(က) ရင်းနှီးမြှုပ်နှံသည့်လုပ်ငန်းအမျိုးအစား

ကွန်ပျူတာ နှင့် ဆက်သွယ်ရေးလုပ်ငန်းသုံးပစ္စည်းများထုတ်လုပ်၍ပြည်ပသို့ရာခိုင်နှုန်းပြည့် တင်ပို့ရောင်းချခြင်းလုပ်ငန်း

(ခ) ရင်းနှီးမြှုပ်နှံသည့်အရပ်ဒေသ(များ)

မြေကွက်အမှတ် (၄၀)၊ မြေတိုင်းရပ်ကွက်အမှတ်-ဖုန်-၅၊ လှိုင်သာယာစက်မှုဇုန်၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး။

(ဂ) တည်နေရာ (ရပ်ကွက်၊ မြို့နယ်၊ ပြည်နယ်/တိုင်းဒေသကြီး)

မြေတိုင်းရပ်ကွက်အမှတ်-ဖုန်-၅၊ လှိုင်သာယာစက်မှုဇုန်၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး၊

(ဃ) မြေဧရိယာအကျယ်အဝန်း: ၀.၃၁၈ ဧက (၁၂၈၆.၉၀) စတုရန်းမီတာ

(င) အဆောက်အအုံအရွယ်အစား/အရေအတွက် Factory 85'x 100' (1 storey) (1) No.
Office 18'x 25' (1 storey) (1) No.

(စ) အဆောက်အအုံတန်ဖိုး: ကျပ် ၁၇၀ ၄၃၁ ၅၅၀

၅။ မြေပိုင်ဆိုင်မှု/မြေဂရမ်အထောက်အထား (စက်မှုဇုန်မှအပ)၊ မြေပုံနှင့်မြေငှားစာချုပ် (မူကြမ်း) တင်ပြရန်

၆။ မြေငှားရမ်းခြင်းနှင့်စပ်လျဉ်း၍အောက်ဖော်ပြပါပုဂ္ဂိုလ်ထံမှတဆင့်ငှားရမ်းထားခြင်းရှိ/မရှိ

☒ နိုင်ငံတော်၏ဥပဒေများနှင့်အညီအစိုးရဌာန၊ အစိုးရအဖွဲ့အစည်းထံမှနိုင်ငံတော်ပိုင်မြေ သို့မဟုတ် အဆောက်အအုံအသုံးပြုခွင့်အားယခင်ကပင်ရရှိထားသောပုဂ္ဂိုလ်၊

☒ အစိုးရဌာန၊ အစိုးရအဖွဲ့အစည်း၏ ခွင့်ပြုချက်နှင့် အညီ နိုင်ငံတော်ပိုင်မြေသို့မဟုတ်အဆောက်အအုံ အားတစ်ဆင့်ငှားယူရန် သို့မဟုတ် တဆင့်လိုင်စင် ရယူရန်အခွင့်ရှိသည့်ပုဂ္ဂိုလ်။

၇။ မြေ/အဆောက်အအုံငှားရမ်းခနှုန်း: တစ်နှစ်လျှင်တစ်စတုရန်းမီတာအတွက်အမေရိကန်ဒေါ်လာ (၂၀)

၈။ မြေအသုံးချမှုပရီမီယံကြေး (Land Use Premium - LUP)

(အစိုးရဌာန/အစိုးရအဖွဲ့အစည်းပိုင်မြေငှားရမ်းခြင်းဖြစ်ပါက အငှားချထား ခြင်းခံရသူထံမှငွေသားဖြင့် တောင်းခံပါမည်။)

တစ်ဧကနှုန်း: -----မရှိပါ---

၉။	မူလမြေငှားရမ်းခွင့်ရှိသူသို့မဟုတ်မြေအသုံးပြုခွင့်ရသူမှငှားရမ်းရန် သဘောတူ/မတူ	သဘောတူပါသည်၊
၁၀။	လျှောက်ထားသည့်မြေ သို့မဟုတ် အဆောက်အအုံငှားရမ်း/အသုံးပြုခွင့်သက်တမ်း	နှစ် (၁၀)
၁၁။	စက်မှုဇုန်၊ ဟိုတယ်ဇုန်၊ ကုန်သွယ်ရေးဇုန် အစရှိသည့်သက်ဆိုင်ရာလုပ်ငန်းဇုန်ဧရိယာ အတွင်းရှိမြေဟုတ်/မဟုတ် (ဇုန်ကိုဖော်ပြရန်)	လှိုင်သာယာစက်မှုဇုန်(၅) လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီး၊

လျှောက်ထားသူလက်မှတ်	
အမည်	Mr. Lee Ping Hung
ရာထူး	Managing Director
ဌာန/ကုမ္ပဏီတံဆိပ်	Lebros Technology Limied.

Annexure -1

Lebros Technology Limited

Board of Director List

Sr.	Name & P.P/NRC	Designation	Address	Share
1	Mr. Lee Ping Hung KJ 0530138	Managing Director	Flate 11-3/F Century Centre 44.46, Hung To Road, Kwun Tong, Hong Kon	100%

Annexure-2

Lebros Technology Limited

Investment Schedule

Sr. No.	Investment Type	Equity (US$)
1	Cash	852,949
2	Machinery (to be imported)	358,807
3	Machinery (Local Purchase)	51,000
4	Building	117,539
5	Office Equipment (Local Purchase)	19,705
	Total	**1,400,000**

Exchange Rate = USD 1 = Kyat 1450

Depreciation Schedule

Sr.No.	Investment Type	Tot.US$.
Value		
1	Machinery (to be imported)	358,807
2	Machinery (Local Purchase)	51,000
3	Office Equipment	19,705
4	Building	117,539
Dep.Rate (10%)		
1	Machinery (to be imported)	35,881
2	Machinery (Local Purchase)	5,100
3	Office Equipment	1,971
Dep.Rate (5%)		
4	Building	5,877
Annual Dep.Value		**48,828**

Remark ; Exchange Rate US$ 1 = Ks 1450

Lebros Technology Limited
Machinery List

To be Imported

Sr. No.	HS . code	Particulars	A/U	Qty.	Price (US$)	Value (US$)
1	8515399	Reflow Soldering Machine	Pcs	1	130,000	130,000
2	8515399	Wave Soldering Machine	Pcs	1	16,000	16,000
3	8479909	Surface Mount Technology Machine	Pcs	2	100,000	200,000
4	8428909	Automatic Unloader	Pcs	2	5,141	10,282
		Electrical Equipment				
5	9030310	Multimeter	Pcs	5	75	375
6	8467899	Electric screwdriver	Pcs	10	150	1,500
7	8515900	Soldering Tools	Pcs	10	65	650
		Total - 2 (US$)				**358,807**

Remark: Machinery will be imported from China, Taiwan, Malaysia, Thailand, USA and Mexico

Local Purchase

Sr. No.	HS . code	Particulars	A/U	Qty.	Price (Kyat)	Value (Kyat)
1	8409919	Power Generator	Pcs	1	53,650,000	53,650,000
2	8504404	Voltage Regulator	Pcs	1	20,300,000	20,300,000
		Total - 2 (US$)				**73,950,000**
		Total Equivalent to US$				**51000**

Remark; US$ 1= Kyat 1450

Annexure-4

Lebros Technology Limited

Building Requirement

Sr. No.	Particulars	A/U	Qty.	Measurement	Renovation Charges (US$)
I	Main Factory	unit	1	85' x 100'	111,629.00
2	Office	unit	1	18' x 25'	5,910.00
	Total (US$)		**1**		**117,539**
	Equivalent Kyat				**170,431,550**

Annexure-5

Lebros Technology Limited

Office Equipment

Local Purchase

Sr. No.	Particulars	A/U	Qty.	Price (Ks)	Value (Ks)
1	Air-Conditioner	Pcs	4	938780	3,755,120
2	Computer Full Set	Pcs	10	938780	9,387,800
3	Printers	Pcs	2	563560	1,127,120
4	Table and Chair	Set	10	94900	949,000
5	Dining Table & Chair	Set	4	94900	379,600
6	Cabinet	Pcs	8	58400	467,200
7	Projectors	Pcs	1	1876100	1,876,100
8	TP Link	Pcs	1	56940	56,940
9	Internet Line	Pcs	1	938780	938,780
10	Computer servers	Pcs	1	3752200	3,752,200
11	Fans	Pcs	16	56940	911,040
12	Hot & Cold Water Dispenser	Pcs	2	56940	113,880
13	Security Camera	Pcs	25	186880	4,672,000
14	Fax Machine	Pcs	1	186880	186,880
	Total (Kyat)		86		**28,573,660**
	Equivalent (US$)				**19,705.97**

Annexure-6

Lebros Technology Limted

Fuel Requirement

Sr. No.	Particulars	A/U	Year			
			1	2	3	4 to 30
I	Requirement					
1	Diesel	gl	12,000	13,200	14,400	15,600
2	Lubricant	gl	150	150	150	150
II	Price					
1	Diesel	Ks/gl	4,000	4,400	4,800	5,200
2	Lubricant	Ks/gl	15,000	15,000	15,500	16,000
III	Value					
A	Local Currency					
1	Diesel	Kyat	48,000,000	58,080,000	69,120,000	81,120,000
2	Lubricant	Kyat	2,250,000	2,250,000	2,325,000	2,400,000
	Total - 1	Kyat	**50,250,000**	**60,330,000**	**71,445,000**	**83,520,000**

Annexure-7

Lebros Technology Limited

Electricity

Sr. No.	Particulars	A/U	Year			
			1	2	3	4
I	**Power Consumption**	KWh	**50,000**	**60,000**	**70,000**	**80,000**
	(Per Month)					
1	1 - 500	KWh	500	500	500	500
2	501 - 10000	KWh	9,500	9,500	9,500	9,500
3	10001 - 50000	KWh	40,000	40,000	40,000	40,000
4	50001 - 200000	KWh		10,000	20,000	30,000
5	315 KVA	KVA	350	350	350	350
II	**Price (per unit)**					
1	1 - 500	ks	75	75	75	75
2	501 - 10000	ks	100	100	100	100
3	10001 - 50000	ks	125	125	125	125
4	50001 - 200000	ks	150	150	150	150
5	315 KVA	ks				
III	**Value**					
1	1 - 500	ks	37,500	37,500	37,500	37,500
2	501 - 10000	ks	950,000	950,000	950,000	950,000
3	10001 - 50000	ks	5,000,000	5,000,000	5,000,000	5,000,000
4	50001 - 200000	ks	-	1,500,000	3,000,000	4,500,000
5	315 KVA	ks	5,000	5,000	5,000	5,000
	Total (per month)	**Ks**	**5,992,500**	**7,492,500**	**8,992,500**	**10,492,500**
	Total (per year)	**Ks**	**71,910,000**	**89,910,000**	**107,910,000**	**125,910,000**
	Electricity Requirement per year	KWh	600,000	720,000	840,000	960,000

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
I	**00 - 3A C0-5402-RM04-0G**				
1	PCB ACC U115 AT&T 300169-R03B FR46L S;260.52 X 130 mm RoHS	set	3	10.833300	32.4999
2	CRYSTAL FUND 32.768KHz 12.5 pF 20ppm SMD ABRACON RoHS	set	1	0.243590	0.24359
3	CRYSTAL FUND 24MHz 18 pF 20ppm 5x3.2mm SMD-2 ABRACON RoHs	set	1	0.519800	0.5198
4	CRYSTAL FUND 18 pF 25MHz 30PPM HC-49SMD RoHS	set	1	0.120192	0.12019
5	LED 3mm GREEN w/HOUSING R/A L 710A8EW/1GD KINGBRIGHT RoHS	set	9	0.096154	0.86539
6	DIODE LED 3mm GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	1	0.016000	0.016
7	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	9	0.080000	0.72
8	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	1	0.027700	0.0277
9	RES CHIP 0402 0R 1/16W +-5% RoHs	set	9	0.001122	0.0101
10	RES CHIP 0402 1K 1/16W +-1% RoHs	set	9	0.001154	0.01039
11	RES CHIP 0402 10K 1/16W +-1% RoHS	set	12	0.001426	0.01711
12	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	1	0.001154	0.00115
13	RES CHIP 0402 22R 1/16W +-1% RoHS	set	8	0.001426	0.01141
14	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	1	0.004487	0.00449
15	RES CHIP 0402 33K 1/16W +-1% RoHS	set	2	0.001154	0.00231
16	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	1	0.001426	0.00143
17	RES CHIP 0402 51K 1/16W +-1% RoHS	set	5	0.001449	0.00725
18	RES CHIP 0402 100K 1/16W +-1% RoHS	set	7	0.001154	0.00808
19	RES CHIP 0402 240R 1/16W +-1% RoHS	set	9	0.001426	0.01283
20	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	1	0.001154	0.00115
21	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	9	0.00041	0.00369
22	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	9	0.001154	0.01039
23	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	1	0.001154	0.00115
24	RES CHIP 0603 0R 1/10W +-5 % Pb FREE YAGEO	set	3	0.001490	0.00447
25	RES CHIP 0603 0R 1/10W +-1 % Pb FREE YAGEO	set	13	0.001859	0.02417
26	RES CHIP 0603 4K7 1/10W +-1 % RoHS	set	1	0.001282	0.00128
27	RES CHIP 0603 75R 1/10W +-5 % RoHS	set	12	0.00149	0.01788
28	RES CHIP 0603 390R 1/10W +-5 % RoHS	set	9	0.00149	0.01341
29	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/ YAGEO RoHS	set	11	0.005769	0.06346
30	RES NET 51R 5% 0805 4x 0402 SMT RoHS	set	9	0.013013	0.11712
31	CAP EL 220uF 16V+-20% 85C S: 8x11.5mm P: 3.5mm RoHS	set	9	0.040897	0.36807
32	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	1	0.070641	0.07064
33	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	5	0.278846	1.39423
34	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	10	0.026282	0.26282
35	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	11	0.005128	0.05641
36	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	8	0.006090	0.04872
	Total - 1 (US$)				**37.55818**

Remark: Raw Material will be imported from China, Taiwan, Malaysia, Thailand, USA and Mexico

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
37	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	1	0.022500	0.0225
38	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	9	0.040897	0.36807
39	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	9	0.023237	0.20913
40	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	1	0.004744	0.00474
41	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	11	0.00484	0.05324
42	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	12	0.029744	0.35693
43	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	1	0.286282	0.28628
44	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	11	0.012325	0.13558
45	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	9	0.028814	0.25933
46	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	5	0.002192	0.01096
47	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	1	0.003269	0.00327
48	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	8	0.002788	0.0223
49	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	2	0.0047	0.0094
50	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	11	0.122692	1.34961
51	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	10	0.032051	0.32051
52	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	4	0.004455	0.01782
53	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	1	0.012	0.012
54	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	11	0.004279	0.04707
55	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	1	0.0978	0.0978
56	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	6	0.139	0.834
57	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	1	0.643000	0.643
58	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	3	0.900000	2.7
59	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	1	1.250000	1.25
60	IC TRANS. RMII FE PHY KSZ8081RNBCA QFN32 MICREL RoHS	set	9	0.512821	4.61539
61	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	2	0.025000	0.05
62	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	7	0.550000	3.85
63	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	1	5.800000	5.8
64	IC NAND FLASH 2Gb 8BIT MT29F2G08ABAEAWP:E TSOP48 MICRON RoHS	set	4	1.882000	7.528
65	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	7	0.043000	0.301
66	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	1	0.084500	0.0845
67	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	7	0.464744	3.25321
68	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	1	0.464744	0.46474
69	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	1	0.957	0.957
70	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	6	0.022	0.132
71	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	1	0.04686	0.04686
72	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	1	0.0087	0.0087
	Total - 2 (US$)				**36.10494**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
73	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	6	0.1	0.6
74	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	1	0.225	0.225
75	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	1	0.025641	0.02564
76	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	1	0.011538	0.01154
77	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	9	0.064103	0.57693
78	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	10	0.046795	0.46795
79	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	1	0.3	0.3
80	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	5	0.023718	0.11859
81	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	1	0.48	0.48
82	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	1	0.006923	0.00692
83	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1	0.35	0.35
84	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1	0.35	0.35
85	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	1	0.294872	0.29487
86	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	1	0.211538	0.21154
87	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	1	0.145000	0.145
88	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	1	0.160000	0.16
89	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	1	1.360000	1.36
90	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	8	0.004487	0.0359
91	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	1	0.006282	0.00628
92	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	1	0.595000	0.595
93	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	1	0.595000	0.595
94	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	1	0.755000	0.755
95	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	1	0.755000	0.755
	Total - 3 (US$)				**8.42616**
	Grand Total (US$)				**82.08928**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
II	**00-3AC0-6310-DX00-0G**				
1	PCB ACC 6310-DX 2P CELL 300159_R02 FR4 6L 71.5x129MM RoHS	set	1	3.001603	3.0016
2	PCB ACC EX12 AT&T FLEX 300176_R01 FR4 6L ENIG 107x115mm RoHS	set	1	13.782051	13.78205
3	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	5	0.08	0.4
4	RES CHIP 0402 1K 1/16W +-1% RoHS	set	8	0.001154	0.00923
5	RES CHIP 0402 10K 1/16W +-1% RoHS	set	9	0.001426	0.01283
6	RES CHIP 0402 7.5K 1/16W +-1% RoHS	set	1	0.008718	0.00872
7	RES CHIP 0402 180K 1/16W +-1% RoHS	set	1	0.001154	0.00115
8	RES CHIP 0603 75R 1/10W +-5% RoHS	set	10	0.00149	0.0149
9	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	10	0.005128	0.05128
10	CAP CHIP 100nF 0603 50V 20% X7R KEMET RoHS	set	2	0.00641	0.01282
11	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	11	0.029744	0.32718
12	CAP CHIP 22uF 10V 0805 +-10% X5R RoHS	set	3	0.01961	0.05883
13	CAP CHIP 2700pF 50V 0402 +-10% X7R RoHS	set	1	0.005128	0.00513
14	IC NAND FLASH 4GB8BIT TSOP48 MT29F4G08ABADAWP-IT MICRON RoHS	set	1	2.882	2.882
15	JACK RJ45 UN-SHIELDED 8x8 R/A DIP BLACK SJG08-000062-L RoHS	set	1	0.155	0.155
16	CABLE UTP CAT6 L=13FT (4000mm) RJ45-RJ45 WHT 440084-01 RoHS	set	1	1.213141	1.21314
17	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	1	0.270833	0.27083
18	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	1	0.270833	0.27083
19	PLASTIC CASE MOUNTING BRACKET ACC 6310-DX 420132_01 RoHS	set	1	0.39375	0.39375
20	PLASTIC RECEIVER TOP FOR ACC 6310-DX 420135-01 RoHS	set	1	0.344551	0.34455
21	PLASTIC CASE BASE FOR ACC 6310-DX 420126-01 RoHS	set	1	2.120529	2.12053
22	SCREW TAPPING NICKEL PAN HEAD M2.6x6mm PHILIPS#1 RoHS	set	2	0.002564	0.00513
23	SCREW TAPPING ZN PAN HEAD TYPE-B M2.6x14mm (+) RoHS	set	5	0.004872	0.02436
24	BOX INSERT TRAY KIT ACC 6310-DX S:208x153x70 BRN 540163-00	set	2	0.084936	0.16987
25	GIFTBOX 6310-DX BRN DIGI P65W CG11C S225x157x74mm 540184-01	set	1	0.519231	0.51923
26	LABEL WARNING ACC 6350-SR PET SELFAD 80x20mm 510503_00 RoHS	set	1	0.110256	0.11026
27	AGREEMENT END USER SPEC ACC 6330-MX 520151_00 A5(210X148mm)	set	1	0.017949	0.01795
28	ANT LTE DIP SMA 1-3dBi 698-960/1710-2170/2500-2700MHz WH RoH	set	1	2.450000	2.45
29	ANT LTEDIP SMA WHT1.8dBi 698-960/1710-2170/2500-2700MHz RoHS	set	2	2.400000	4.8
	Grand Total (US$)				**33.43315**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
III	**00- 3AC0-631R-DX06-0G**				
1	TRANSFORMER FLYBACK FOR LT3748 8uH SMD 750311604 WURTH RoHS	set	1	2.817949	2.81795
2	TRANSFORMER LAN DUAL GBE FM-3178LLF DIP BI-TEK TONYO RoHS	set	5	0.55	2.75
3	PCB ACC 5400-RM&LX 300135_R05 FR4 6L 1.6mm ENIG 195x116 RoHS	set	1	6.231987	6.23199
4	BATTERY PACK 9V w/6" PWR LD 2.1MM BARREL 12V CONFIG JNK	set	1	2.820513	2.82051
5	RES CHIP 0402 1K 1/16W +-1% RoHS	set	10	0.001154	0.01154
6	RES CHIP 0402 10K 1/16W +-1% RoHS	set	11	0.001426	0.01569
7	RES CHIP 0402 931R 1/16W +-1% RoHS	set	6	0.001426	0.00856
8	RES CHIP 0603 75R 1/10W +-5% RoHS	set	9	0.00149	0.01341
9	RES CHIP 1206 12K 1/4W +-1% Pb FREE	set	6	0.003526	0.02116
10	RES CHIP 1210 330R 1/2W +-5% RoHS	set	5	0.033426	0.16713
11	CAP CHIP 10nF 100V 0805 +-10% X7R RoHS	set	7	0.009103	0.06372
12	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	10	0.005128	0.05128
13	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	4	0.00484	0.01936
14	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	12	0.029744	0.35693
15	CAP CHIP 1206 10uF 25V +-10% X5R RoHS	set	5	0.043173	0.21587
16	CAP CHIP 4.7uF 100V 1210 +-10% X7S TDK RoHS	set	5	0.436859	2.1843
17	IC CPU 800MHz 88F6180-A1-BIR2C080 BGA255 MARVELL RoHS	set	1	6	6
18	FERRITE CHIP 600R 0.5A 0402 BLM15AX601SZ1D MURATA RoHS	set	7	0.003462	0.02423
19	IC SDRAM DDR3 2GBIT MT41K256M8DA-125:K FBGA78 MICRON RoHS	set	8	1.990000	15.92
20	CABLE ASSY L250mm POE PWR INJTR WHT 2.1MM BARREL 440088 RoHS	set	1	3.200000	3.2
21	PLASTIC RAIL SNAP NARROW FOR ACCELECON 6200-FX 420086 RoHS	set	1	0.123077	0.12308
22	PLASTIC RAIL SNAP WIDE FOR ACCELECON 6200-FX 420087 RoHS	set	2	0.123077	0.24615
23	METAL LID ACCELECON 5300-RM 430103-00 RoHS	set	1	2.510897	2.5109
24	CABLE TIE 4.8x200mm NEUTRAL RoHS	set	1	0.015064	0.01506
25	SCREW MACHINE M3x4 PAN HEAD PHILIPS RoHS	set	6	0.002051	0.01231
26	PCA CELL CARD MC7354 LTE MINI PCIe AT&T #560072 RoHS	set	1	58.700000	58.7
	Grand Total (US$)				**104.50113**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price (US$)	Value (US$)
IV	**00-3AC0-EX15-WXOU-0G**				
1	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	10	0.096154	0.96154
2	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	11	0.08	0.88
3	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10	0.001122	0.01122
4	RES CHIP 0402 1K 1/16W +-1% RoHS	set	8	0.001154	0.00923
5	RES CHIP 0402 10K 1/16W +-1% RoHS	set	12	0.001426	0.01711
6	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	10	0.001426	0.01426
7	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	9	0.001154	0.01039
8	RES CHIP 0603 75R 1/10W +-5% RoHS	set	7	0.00149	0.01043
9	RES CHIP 0603 390R 1/10W +-5% RoHS	set	9	0.00149	0.01341
10	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	5	0.005769	0.02885
11	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	12	0.026282	0.31538
12	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	10	0.005128	0.05128
13	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	8	0.040897	0.32718
14	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	9	0.023237	0.20913
15	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9	0.029744	0.2677
16	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	8	0.012325	0.0986
17	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9	0.122692	1.10423
18	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	11	0.032051	0.35256
19	IC ARM 385 32BIT 88F6820-B0-BRT2C160 TFBGA-372 MARVELL RoHS	set	4	18.33	73.32
	Grand Total (US$)				**78.0025**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
V	**00-3AC0-EX15-XXOU-OG**				
1	TRANSFORMER 10/100BASE-T TS21C HF SOIC16 BOTHHAND RoHS	set	9	0.2391	2.1519
2	CRYSTAL FUND 32.768KHz 12.5pF 20ppm SMD ABRACON RoHS	set	3	0.243590	0.73077
3	CRYSTAL FUND 24MHz 18pF 20PPM 5x3.2mm SMD-2 ABRACON RoHS	set	1	0.519800	0.5198
4	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	7	0.120192	0.84134
5	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	9	0.096154	0.86539
6	DIODE LED GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	8	0.016000	0.128
7	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	9	0.080000	0.72
8	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	1	0.027700	0.0277
9	RES CHIP 0402 0R 1/16W +-5% RoHS	set	9	0.001122	0.0101
10	RES CHIP 0402 1K 1/16W +-1% RoHS	set	8	0.001154	0.00923
11	RES CHIP 0402 10K 1/16W +-1% RoHS	set	7	0.001426	0.00998
12	RES CHIP 0402 16k 1/16W +-1% RoHS	set	6	0.001449	0.00869
13	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	1	0.001154	0.00115
14	RES CHIP 0402 22R 1/16W +-1% RoHS	set	9	0.001426	0.01283
15	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	4	0.004487	0.01795
16	RES CHIP 0402 33K 1/16W +-1% RoHS	set	8	0.001154	0.00923
17	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	9	0.001426	0.01283
18	RES CHIP 0402 51K 1/16W +-1% RoHS	set	9	0.001449	0.01304
19	RES CHIP 0402 240R 1/16W +-1% RoHS	set	8	0.001426	0.01141
20	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	1	0.001154	0.00115
21	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	9	0.0041	0.0369
22	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	8	0.001154	0.00923
23	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	4	0.001154	0.00462
24	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	9	0.00149	0.01341
25	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	8	0.001859	0.01487
26	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	2	0.001282	0.00256
27	RES CHIP 0603 75R 1/10W +-5% RoHS	set	7	0.00149	0.01043
28	RES CHIP 0603 390R 1/10W +-5% RoHS	set	9	0.00149	0.01341
29	RES CHIP 0603 6.49K 1/10W +-1% ROHS	set	9	0.001811	0.0163
30	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	9	0.005769	0.05192
31	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	8	0.013013	0.1041
32	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	5	0.070641	0.35321
33	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	8	0.278846	2.23077
34	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	8	0.026282	0.21026
35	CAP CHIP 10nF 25V 0402 +-10% X7R RoHS	set	8	0.002788	0.0223
	Total - 1 (US$)				**9.19678**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
36	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	9	0.005128	0.04615
37	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	9	0.006090	0.05481
38	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	3	0.022500	0.0675
39	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	7	0.408970	2.86279
40	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	8	0.023237	0.1859
41	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	2	0.004744	0.00949
42	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	9	0.00484	0.04356
43	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	9	0.029744	0.2677
44	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	4	0.286282	1.14513
45	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9	0.012325	0.11093
46	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	7	0.028814	0.2017
47	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	8	0.002192	0.01754
48	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	2	0.003269	0.00654
49	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	7	0.002788	0.01952
50	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	9	0.0047	0.0423
51	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	7	0.122692	0.85884
52	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	8	0.032051	0.25641
53	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	9	0.004455	0.0401
54	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	4	0.012	0.048
55	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	9	0.004279	0.03851
56	CAP CHIP 0603 4.7uF 6.3V +-10% X5R RoHS	set	8	0.011782	0.09426
57	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	6	0.0978	0.5868
58	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	7	0.139	0.973
59	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	1	0.643	0.643
60	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	1	1.250000	1.25
61	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	8	0.025000	0.2
62	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	7	0.550000	3.85
63	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	4	5.800000	23.2
64	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	5	0.084500	0.4225
65	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	4	0.957000	3.828
66	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	8	0.022000	0.176
67	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	2	0.046860	0.09372
68	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	8	0.008700	0.0696
69	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	9	0.100000	0.9
70	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	6	0.225	1.35
	Total - 2 (US$)				**43.9603**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
71	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	2	0.025641	0.05128
72	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	8	0.011538	0.0923
73	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	7	0.3	2.1
74	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	9	0.023718	0.21346
75	HEADER P254 70343 1x40 STRAIGHT Pb FREE	set	2	0.051282	0.10256
76	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	5	0.48	2.4
77	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	5	0.006923	0.03462
78	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1	0.35	0.35
79	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1	0.35	0.35
80	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	2	0.294872	0.58974
81	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	5	0.211538	1.05769
82	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	1	0.145	0.145
83	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	2	0.16	0.32
84	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	2	1.36	2.72
85	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	4	3.94	15.76
86	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	7	0.007692	0.05384
87	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	9	0.004487	0.04038
88	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	8	0.006282	0.05026
89	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	6	0.006410	0.03846
90	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	1	0.595000	0.595
91	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	8	0.595000	4.76
92	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	1	0.755000	0.755
93	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	1	0.755000	0.755
94	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	5	0.023077	0.11539
	Toatal - 3 (US$)				**33.44998**
	Grand Total (US$)				**86.60706**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
VI	**00-2AC0-1002-CM04-1G**				
1	RES CHIP 0402 1K 1/16W +-1% RoHS	set	11	0.001154	0.01269
2	RES CHIP 0402 10K 1/16W +-1% RoHS	set	10	0.001426	0.01426
3	RES CHIP 0603 75R 1/10W +-5% RoHS	set	12	0.001490	0.01788
4	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	13	0.005128	0.06666
5	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	9	0.029744	0.2677
6	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	7	0.012325	0.08628
7	CAP TAN 150uF 6.3V CASE:B 20% SMD 3528 RoHS	set	2	0.128205	0.25641
8	IC DEMUX 1-TO-2 74LVC1G18GW SOT363 NXP RoHS	set	1	0.028	0.028
9	IC QUAD SPDT SWITCH TS3A44159PWR TSSOP-16 TEXAS RoHS	set	1	0.372	0.372
10	CON SKT PCIe MINI H=5.6mm SMT 119A-56A00-R04 ATTEND RoHS	set	1	0.28	0.28
11	CONN P:2.54mm 2x8PIN L:2MM R/A 2543S16HU00A001(F) LEOCO RoHS	set	1	0.15641	0.15641
12	PLASTIC CLIP MLD REMOVABLE FOR ACC 1002-CM 420107_01 RoHS	set	1	0.198531	0.19853
13	FILM KAPTON S/ADH INSULATION S:30x18mm RoHS	set	2	0.066667	0.13333
14	METAL BASE AL ALLOY RMVB CELL NO GPS 1002-CM 430127_03 RoHS	set	1	1.542041	1.54204
15	METAL LID AL ALLOY RMVB CELL 1002-CM W/PNT 430128_03 RoHS	set	2	1.615385	3.23077
16	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	6	0.006282	0.03769
17	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK PHILIPS #1 RoHS	set	2	0.004103	0.00821
18	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK TORX T10 RoHS	set	2	0.005385	0.01077
19	METAL CLIP MINIPCIe CARD RETENTION 5.6mm #370077 RoHS	set	1	0.17	0.17
20	LABEL MODEL BARCODE 1200-CM USA/EU 29.6x19.6mm ROHS	set	2	0.087179	0.17436
21	INSTALLATION INSTRUCTION MNL A6 ACC 1002-CM 520145_03	set	2	0.017949	0.0359
22	BAG PLASTIC ZIP TRANS PE S:1.9"x1.5" (50x40mm) RoHS	set	2	0.001603	0.00321
23	PLASTIC BAG PE04 TRANSPARENT S: 75x145MM T: 40MICRON	set	2	0.011538	0.02308
	Grand Total (US$)				**7.12618**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
VII	**00-3AC0-IT01-M1US-1G**				
1	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	1	0.08	0.08
2	RES CHIP 0402 0R 1/16W +-5% RoHS	set	9	0.001122	0.0101
3	RES CHIP 0402 1K 1/16W +-1% RoHS	set	9	0.001154	0.01039
4	RES CHIP 0402 10K 1/16W +-1% RoHS	set	10	0.001426	0.01426
5	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	9	0.001426	0.01283
6	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	8	0.001154	0.00923
7	RES CHIP 0603 75R 1/10W +-5% RoHS	set	8	0.001490	0.01192
8	RES CHIP 0603 390R 1/10W +-5% RoHS	set	10	0.001490	0.0149
9	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	11	0.026282	0.2891
10	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	11	0.005128	0.05641
11	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	6	0.023237	0.13942
12	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	9	0.029744	0.2677
13	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9	0.012325	0.11093
14	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	8	0.122692	0.98154
15	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	10	0.032051	0.32051
16	METAL CASTING LID ACC U115 AT&T NO LOGO 480019_02 RoHS	set	4	8.03	32.12
	Grand Total (US$)				**34.44924**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
VIII	**00-3ACO-5402-RM00-0G**				
1	PSU 18V 1.0A SMPS WALMNT 2.1MM BAR LEV-VI US PLUG BULK RoHS	set	2	3.766026	7.53205
2	PCB ACC 5402-RM 300151_R01 FR4 6L ENIG S175x122.5MM RoHS	set	1	6.410256	6.41026
3	CRYSTAL FUND 24MHz 18pF HC49 SMD ABRACON RoHS	set	1	0.1	0.1
4	LED RD/GRN/BLU PLCC4 SMD #CLV1A-FKB-CJ1M1F1BB7R4S3 CREE RoHS	set	2	0.25	0.5
5	LED RD/GRN/BLU PLCC4 SMD CLV1A-FKB-CK1VW1DE1BB7C3C3 CREE RoH	set	1	0.25	0.25
6	RES CHIP 0402 1.5K 1/16W +-1% RoHS	set	1	0.001795	0.0018
7	RES CHIP 0603 22K 1/10W +-1% Pb FREE	set	1	0.001923	0.00192
8	RES CHIP 0603 2.2K 1/10W +-1% RoHS	set	1	0.001859	0.00186
9	RES CHIP 0603 2K61 1/10W +-1% RoHS	set	1	0.002051	0.00205
10	RES CHIP 0603 31K6 1/10W +-1% RoHS	set	2	0.001859	0.00372
11	RES CHIP 0603 820R 1/10W +-1% RoHS	set	1	0.001859	0.00186
12	RES CHIP 2010 0R 3/4W +/-5% RoHS	set	1	0.041651	0.04165
13	CAP EL 220uF 50V SIZE:10x10.2 20% 85C SMD RoHS	set	2	0.134615	0.26923
14	CAP CHIP 18pF 50V 0603 +-5% NPO ROHS	set	3	0.007628	0.02288
15	CAP CHIP 2.2pF 50V 0402 +/-0.25pF NPO RoHS	set	3	0.002192	0.00658
16	CAP CHIP 4.7uF 10V 0805 +-10% X7R RoHS	set	3	0.025641	0.07692
17	CAP CHIP 8200pF +-10% 50V 0603 X7R RoHS	set	1	0.003803	0.0038
18	IC REG BOOST 5V 450mA WSON-6 TPS61240DRVR TEXAS RoHS	set	1	0.440000	0.44
19	INDUCTOR POWER 1uH 800mA SMD ASMPH-0805-1R0M-T ABRACON RoHS	set	1	0.087500	0.0875
20	HEADER P:2.54mm 2x40PINS R/A #2559P80UA00 LEOCO RoHS	set	1	0.257692	0.25769
21	JACK DC POWER BLACK 2.1mm R/A DIP DS-208B(PBT)(NB) RoHS	set	2	0.076923	0.15385
22	BUMP FEET DIA:12mm T:3mm w/ADH WHITE 3M200MP RoHS	set	7	0.015385	0.1077
23	PLASTIC LIGHT PIPE SINGLE H:0.2" SLP3-200-100-R BIVAR RoHS	set	1	0.110000	0.11
24	PLASTIC FACE PLATE MLD REMOVABLE FOR ACC 6350-SR 420108 RoHS	set	1	0.220000	0.22
25	PLASTIC CELL MODULE MLD R/B COMBINED FOR ACC 6350-SR RoHS	set	1	0.600000	0.6
26	PLASTIC CLIP MLD REMOVABLE FOR ACC 6350-SR 420111 RoHS	set	1	0.22	0.22
27	PROTECTIVE FILM ACC 6350-SR SIZE: 173.5x120mm 370083-00 RoHS	set	1	0.307692	0.30769
28	METAL BASE ACC 5402-RM 430238-00 & D480016-01 RoHS	set	1	3.541667	3.54167
29	METAL LID ACC 6350-SR 430121-01 RoHS	set	1	2.238782	2.23878
30	SCREW MACHINE PAN HEAD FLAT M3x6 Pb FREE PHILIPS	set	3	0.001859	0.00558
31	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2" (+) RoHS	set	1	0.011282	0.01128
32	BOX INSERT TRAY KIT ACC 5402-RM BRN S:131x67x55mm 540177-00	set	1	0.160256	0.16026
33	GIFTBOX FOR ACC 5402-RM BRN w/PRINT ID234x234x55mm 540175-02	set	1	0.25641	0.25641
34	LABEL FR DECAL ACC 5402-RM 510541-01 3M467 214.5x21.5mm RoHS	set	1	0.416667	0.41667
35	QSG FOR DIGI ACC 5402-RM 520155_01 4C S:74x105MM RoHS	set	2	0.048718	0.09744
36	BAG PLASTIC ZIP TRANS PE SIZE:3"x4" RoHS	set	3	0.017949	0.05385
37	ANTEN LTE DIP SMA 1-3dBi 699-960/1710-290 MHz 2JANT RoHS	set	1	3.75	3.75
	Grand Total (US$)				**28.26295**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
IX	**00-2AC0-1002-CME4-0G**				
1	PSU SMPS U115 AT&T L=1.8M D=2.5MM BAR LEV-VI USPLUG RoHS	set	2	7.65	15.3
2	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10	0.001122	0.01122
3	RES CHIP 0402 1K 1/16W +-1% RoHS	set	12	0.001154	0.01385
4	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	6	0.001154	0.00692
5	RES CHIP 0603 75R 1/10W +-5% RoHS	set	11	0.00149	0.01639
6	RES CHIP 0603 390R 1/10W +-5% RoHS	set	8	0.00149	0.01192
7	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	8	0.026282	0.21026
8	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	15	0.029744	0.44616
9	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	8	0.012325	0.0986
10	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9	0.122692	1.10423
11	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	10	0.032051	0.32051
12	IC POE PSE CONTROLLER LTC4263CDE 14-DFN LINEAR TEC RoHS	set	4	2.780000	11.12
13	INSTALLATION INSTRUCTION MNL A6 DIGI/ACC 1002-CM 520145_04	set	1	0.057692	0.05769
	Grand Total (US$)				**28.71775**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
X	**00-3AC0-U115-XATT-0G**				
1	FUSE RESETTABLE PTC 72V 0.9A RXEF090-2 TYCO RoHS	set	7	0.153846	1.07692
2	RES CHIP 0402 2K 1/16W +-1% RoHS	set	7	0.001426	0.00998
3	RES CHIP 0402 10M 1/16W +-1% RoHS	set	4	0.001426	0.0057
4	RES CHIP 0402 3K74 1/10W +-1% RoHS	set	11	0.001154	0.01269
5	RES CHIP 0402 6.04K 1/16W +-1% RoHS	set	4	0.001426	0.0057
6	RES CHIP 0603 10K 1/10W +-1% Pb FREE	set	11	0.001923	0.02115
7	RES CHIP 0603 1.2K 1/10W +-1% RoHS	set	7	0.001811	0.01268
8	RES CHIP 0603 39K 1/10W +-1% RoHS	set	4	0.001205	0.00482
9	RES CHIP 0603 8.2K 1/10W +-1% RoHS	set	4	0.001859	0.00744
10	RES CHIP 0603 110K 1/10W +-1% RoHS	set	4	0.001811	0.00724
11	RES CHIP 0603 120R 1/10W +-1% RoHS	set	14	0.001859	0.02603
12	RES CHIP 0603 150K 1/10W +-1% Pb FREE	set	4	0.001811	0.00724
13	RES CHIP 0603 1K37 1/10W +-1% RoHS	set	4	0.001811	0.00724
14	RES CHIP 0603 270K 1/10W +-1% RoHS	set	4	0.001128	0.00451
15	RES CHIP 0603 390K 1/10W +-1% ROHS	set	11	0.001128	0.01241
16	RES CHIP 0603 3K74 1/10W +-1% RoHS	set	4	0.001859	0.00744
17	RES CHIP 0603 40K2 1/10W +-1% RoHS	set	4	0.001128	0.00451
18	RES CHIP 0603 45K3 1/10W +-1% RoHS	set	4	0.001811	0.00724
19	RES CHIP 0603 4.12K 1/16W +-1% RoHS	set	4	0.001811	0.00724
20	RES CHIP 0603 510K 1/10W +-1% RoHS	set	7	0.001859	0.01301
21	RES CHIP 0603 5K49 1/10W +-1% RoHS	set	11	0.001128	0.01241
22	RES CHIP 0603 680R 1/10W +-1% RoHS	set	14	0.001859	0.02603
23	RES CHIP 1206 16K 1/4W +-1% RoHS	set	7	0.003205	0.02244
24	RES CHIP 1206 0.005R 1/2W +-1% RoHS	set	4	0.128205	0.51282
25	RES NETWORK 0Rx4 5% CONCAVE 4x0402 8PIN SMD BOURNS RoHS	set	7	0.008000	0.056
26	CAP CE 10nF 2KV +-20% Z5U Pb FREE	set	4	0.025641	0.10256
27	CAP EL 220uF 10V +-20% 85C S:8x7mm P:2.5mm RoHS	set	4	0.070641	0.28256
28	CAP EL LOW ESR 390uF 63V 20% 105C P:7.5mm D18xL15mm RoHS	set	7	0.509000	3.563
29	CAP CHIP 1nF 50V 0603 +-5% X7R Pb FREE	set	4	0.003349	0.0134
30	CAP CHIP 1uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	11	0.005946	0.06541
31	CAP CHIP 10uF 35V 1210 +-10% X5R TAIYO YUDEN RoHS	set	11	0.102564	1.1282
32	CAP CHIP 120pF 50V 0603 +-5% NPO Pb FREE	set	4	0.011715	0.04686
33	CAP CHIP 150pF 50V 0603 +-5% NPO TEAM YOUNG RoHS	set	4	0.003923	0.01569
34	CAP CHIP 15nF 50V 0603 +/-10% X7R RoHS	set	4	0.007067	0.02827
35	CAP CHIP 220pF 50V 0603 +-5% NPO Pb FREE TEAM YOUNG	set	4	0.003077	0.01231
36	CAP CHIP 220nF 100V 0805 +-10% X7S TDK RoHS	set	4	0.039744	0.15898
37	CAP CHIP 22uF 10V 1206 +-20% X5R RoHS	set	4	0.0725	0.29
38	CAP CHIP 0603 330nF 6.3V +-10% X5R ROHS	set	4	0.01375	0.055
39	CAP CHIP 3900pF 50V 0402 +-10% X7R RoHS	set	11	0.002716	0.02988
40	CAP CHIP 470pF 50V 0402 1% NPO/C0G YAGEO RoHS	set	4	0.015	0.06
41	CAP CHIP 470pF 50V 0603 +-5% NPO Pb FREE	set	4	0.014391	0.05756
	Total - 1 (US$)				**7.80057**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
42	CAP CHIP 470nF 100V 0805 +-10% X7R RoHS	set	7	0.034407	0.24085
43	CAP CHIP 47uF 10V 1206 +-20% X5R RoHS	set	4	0.057628	0.23051
44	CAP CHIP 47uF 10V 1210 +-20% X5R RoHS	set	7	0.179487	1.25641
45	CAP CHIP 6.8nF 50V 0603 +-10% X7R RoHS	set	7	0.00229	0.01603
46	IC AND GATE MC74HC1G08DFT1G SOT353(SC-70-5L) ON/FCS ROHS	set	7	0.062821	0.43975
47	IC GbE/SFP PHY 88E1512-A0-NNP2C000 QFN-56 MARVELL RoHS	set	7	1.765	12.355
48	IC 11PORT GBE SWT TQFP-144 88E6390-A0-TLA2C000 MARVELL RoHS	set	4	11.5	46
49	IC REG BUCK ADJ 24V 10A SYNC FAN23SV60AMPX 34PQFN ON RoHS	set	4	1.06	4.24
50	IC REG CTRLR FLYBK ISO LT3748EMS#PBF MSOP-16 LINEAR RoHS	set	4	2.98	11.92
51	IC I2C 16bit Port Expander TSSOP24 PCA8575PW,118 NXP RoHS	set	4	0.655	2.62
52	IC VOLT REG 2.95-6V 7A SYNC SD TPS54719RTER WQFN-16 TI RoHS	set	7	1.36	9.52
53	IC REG LDO 2A DDR BUS TERM XRP2997IDBTR-F SOIC-8 EXAR RoHS	set	4	0.323	1.292
54	DIODE SK B240A-13-F 2A SMA DIODES INC ROHS	set	7	0.0399	0.2793
55	DIODE SK 1A 100V DFLS1100-7 POWERDI123 DIODES INC RoHS	set	4	0.078846	0.31538
56	DIODE SK 3A 200V PDS3200-13 POWERDI-5 DIODES RoHS	set	4	0.370000	1.48
57	DIODE TV 400W 58V SMAJ58A DO-214AC(SMA) LITTLEFUSE RoHS	set	7	0.060000	0.42
58	DIODE ZENER 56V 3W 1SMB5943BT3G SMB ON SEMI RoHS	set	4	0.059100	0.2364
59	MOSFET N-CHAN 100V 8A 22mR TO-252 FDD86102LZ ON/FCS RoHS	set	4	0.280000	1.12
60	INDUCTOR POWER 3.5uH SMT SCDS127T-3R5M-S CHILISIN RoHS	set	4	0.150000	0.6
61	IND 560nH 18A SMD ASPI-0630LR-R56M-T15 ABRACON RoHS	set	4	0.275000	1.1
62	IND POWER 1uH 11A 10mOhm SMD ASPI-7318-1R0M-T ABRACON RoHS	set	4	0.330000	1.32
63	FERRITE CHOKE 4700uH 80V SMD SF0905472YL ABC RoHS	set	7	0.300000	2.1
64	CHOKE COIL COMMON MODE 280mA 0805 DLW21SN900HQ2L MURATA RoHS	set	7	0.026000	0.182
65	SW ROCK SPDT 3A 120V R/A 5.84mm 4AS1R202M7RES DAILYWELL RoHS	set	4	0.56	2.24
66	HEADER P:2.54mm 2x40PIN GOLD ST #2558P80UA00 LEOCO RoHS	set	1	0.102564	0.10256
67	CONNECTOR USB-A 4P*2 FEMALE RA 2075S1U001L LEOCO ROHS	set	4	0.164103	0.65641
68	JACK DC POWER BLACK 2.5mm R/A 3P DIP DS-210A(PBT)(NB) RoHS	set	4	0.062821	0.25128
69	JACK RJ45 OCTAL SHIELDED R/A DIP 1x8 SJL88-14G222-L YLW RoHS	set	4	2.1	8.4
70	CABLE IEC POWER LEAD US 2M/6FT BLACK 440001 RoHS	set	4	1.077172	4.30869
71	CABLE UTP CAT6 L=6.5FT(2M) FLAT PATCH BLK 440094-00 RoHS	set	4	0.915064	3.66026
72	CABLE UTP CAT5E L=10FT(3M) FLAT SERIAL BLUE 440097-00 RoHS	set	4	1.072917	4.29167
73	PLASTIC RECEIVER FOR ACC U115 AT&T 1002-CM 420140-00 RoHS	set	4	0.38	1.52
74	INSULATION SHEET MYLAR T:0.2MM S:260.5x130MM BLACK RoHS	set	4	0.378205	1.51282
75	METAL PART ACC U115 1002-CM COVER BLANK 430241-01 RoHS	set	4	1.57	6.28
76	METAL CASE BASE ACC U115 AT&T 480017_02 RoHS	set	4	3.94	15.76
77	HS AL BGA 28x28x15mm w/ADHESIVE PAD 370070_01 RoHS	set	4	0.23	0.92
78	HS AL 46x46x17mm w/THERMAL PAD w/MOUNTING HW 370078_01 RoHS	set	4	0.86	3.44
79	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2"(+) BLK RoHS	set	7	0.011923	0.08346
80	BOX INSERT TUBE ACC U115 CABLE BRN OD:180x65x60mm 540183-00	set	4	0.350962	1.40385
81	KIT BOX ACC U115 BRN w/PRINT ID:328x220x60mm 540168-02	set	4	0.376603	1.50641
82	MNL WELCOME CARD ACC U115 NO BRAND 520157_01 RoHS	set	4	0.055128	0.22051
	Total - 2 (US$)				**155.84155**
	Grand Total (US$)				**163.64212**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
XI	**00-3AC0-5400-RMA3-1G**				
1	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	8	0.025	0.2
2	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x80mm 540138-01	set	9	0.961538	8.65384
3	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	9	0.023077	0.20769
XII	**00-3AC0-EX12-04US-0G**				
1	PSU 18V 1A SMPS WALMNT 2.1MM BAR LEV-VI US ONLY BULK RoHS	set	2	3.546474	7.09295
2	RES CHIP 0402 9.1K 1/16W +-1% RoHS	set	2	0.011115	0.02223
3	IC REG 4A BUCK CONVERTER QFN16 AP3440FNTR-G1 DIODES RoHS	set	4	0.365700	1.4628
4	PLASTIC CASE BASE FOR ACC/DIGI EX12 470071_00 RoHS	set	2	0.958429	1.91686
5	PLASTIC CASE LID FOR ACC/DIGI EX12 470070_00 RoHS	set	2	1.916858	3.83372
6	BOX INSERT TRAY KIT DIGI IT01-M1 S193.5x135x75 BRN 540188-0	set	2	0.144231	0.28846
7	GIFTBOX IT01-M1 BR DIGI P65W CG11C S212x141x80.5mm 540187-01	set	2	0.426282	0.85256
8	CELLULAR 4G LTE MODULE LGA 28X28mm LE910C4-NF TELIT RoHS	set	2	31	62
XIII	**00-2AC0-1002-CMG4-0G**				
1	CBL ASSY 48mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoHS	set	8	1.45	11.6
2	CBL ASSY 152mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoH	set	8	1.5	12
3	PCA CELL CARD EG25-G MINI PCIe CAT4 GLB #560101 RoHS	set	1	25.45	25.45
XIV	**00-1AC0-IT01-NREG-0G**				
1	RES CHIP 0402 100K 1/16W +-1% RoHS	set	9	0.001154	0.01039
2	CAP EL 220uF 16V +-20% 85C S:8x11.5mm P:3.5mm RoHS	set	9	0.040897	0.36807
3	IC NAND FLASH 1Gb 8BIT S34ML01G100TFI000 TSOP48 SPANSION RoH	set	5	3.86	19.3
4	IC 1-CH USB PWR SWITCH 0.5A AP2141SG-13 SO-8 DIODES INC RoHS	set	1	0.25641	0.25641
5	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	9	0.9	8.1
6	IC 4G LTE CATM1/NB1 NOGNSS LGA 28X28MM ME910C1-WW TELIT RoHS	set	1	11.6	11.6
7	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	7	0.043	0.301
8	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	9	0.064103	0.57693
9	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	8	0.046795	0.37436
10	CONNECTOR MICRO USB TYPE B SMD #0650SBBD300 LEOCO RoHS	set	1	0.059872	0.05987
11	CONNECTOR USB TYPE A VERTICAL #2075S0J071Z LEOCO RoHS	set	1	0.158974	0.15897
12	CONNECT SMA EDGE MOUNT 5PIN 60312202114509 WURTH ROHS	set	1	0.565	0.565
XV	**00-1AC0-EX12-NREG-0G**				
1	PCB ACC EX12 2P CELL 300176_R02 FR4 6L ENIG 107x115mm RoHS	set	2	16.666667	33.33333
2	RES CHIP 0402 11K3 1/16W +-1% RoHS	set	1	0.016	0.016
3	CAP CHIP 100pF 50V 0402 +-5% NPO RoHS	set	1	0.002564	0.00256
4	IC REG 3A BUCK ADJUST WDFN10 RT8068AZQW RICHTEK RoHS	set	1	1.041	1.041
1	JACK DC POWER BLACK 5.5x2.1mm R/A DIP DS-210B(PBT)(NB) RoHS	set	1	0.058974	0.05897
2	CELLULAR 4G LTE MODULE LGA 28 X28mm LE910C4-NF TELIT RoHS	set	1	30	30
XVI	**62-MZFF-3075-135C-01G**				
1	RES CHIP 0402 10K 1/16W +-1% RoHS	set	10	0.001426	0.01426
2	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	3	0.001426	0.00428
3	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	10	0.005128	0.05128
XVII	**00-2AC0-1003-CM11-0G**				
1	PCB ACC 1003-CM 300177_R01 FR4 4L HASL S:99.4x35.5mm RoHS	set	4	1.494615	5.97846
2	PCA CELL CARD LM940 LTE CAT11 mPCIE TELIT #560095 RoHS	set	4	70.000000	280
	Grand Total (US$)				**527.75225**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
XVIII	**00-3AC0-5400-RMA1-1G**				
1	PSU 12VDC 13W SMPS WALL MOUNT UNIVERSAL w/USA PLUG RoHS	set	1	3.780000	3.78
2	PSU 12V 1A SMPS WALLMOUNT UNIVERSAL W/USA PLUG WHT BOX RoHS	set	1	3.517668	3.51767
3	TRANSFORMER GBE 1000 BASE-T SMT BOTHHAND 160019 RoHS	set	2	1.1	2.2
4	CRYSTAL 32.768kHZ CL=12.5pF 20ppm KDS DT38 RoHS	set	8	0.061538	0.4923
5	CRYSTAL FUND 18pF 24MHz 30PPM HC-49SMD RoHS	set	2	0.117147	0.23429
6	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	2	0.120192	0.24038
7	CRYTSAL FUND 20pF 30MHz 50ppm SMD RoHS	set	2	0.117084	0.23417
8	BUZZER DIA:12mm P:7.6mm DIP KXG1205C KINGSTATE RoHS	set	5	0.33	1.65
9	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	6	0.096154	0.57692
10	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	2	0.001154	0.00231
11	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	2	0.00149	0.00298
12	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	3	0.001859	0.00558
13	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	6	0.001811	0.01087
14	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	4	0.001282	0.00513
15	RES CHIP 0603 22.1K 1/10W +-1% RoHS	set	6	0.001859	0.01115
16	RES CHIP 0603 2.49K 1/10W +-1% RoHS	set	4	0.001128	0.00451
17	RES CHIP 0603 390R 1/10W +-5% RoHS	set	6	0.00149	0.00894
18	RES CHIP 0603 4.99K 1/10W +-1% RoHS	set	19	0.001859	0.03532
19	RES CHIP 0603 68.1K 1/16W +-1% RoHS	set	6	0.001859	0.01115
20	RES CHIP 0603 6.04K 1/10W +-1% RoHS	set	6	0.001859	0.01115
21	RES CHIP 2K 0603 +-1% #100094 RoHS	set	8	0.0016	0.0128
22	RES CHIP 0603 12K 1/10W +-1% RoHS	set	2	0.001599	0.0032
23	RES CHIP 0603 4.7M 1/10W +-1% RoHS	set	2	0.001	0.002
24	RES CHIP 0603 330K 1/10W +-1% RoHS	set	2	0.0016	0.0032
25	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	7	0.013013	0.09109
26	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	4	0.070641	0.28256
27	CAP CHIP 1000PF 2KV 1206 +-10% X7R RoHS	set	2	0.035897	0.07179
28	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	4	0.00609	0.02436
29	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	6	0.004744	0.02846
30	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	7	0.028814	0.2017
31	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	6	0.004455	0.02673
32	CAP EL 100uF 10V +-20% 5x11mm P:2mm 85C CAPXON RoHS	set	2	0.016500	0.033
33	CAP EL LOW ESR 220uF 25V 8x11mm P:3.5mm +-20% 120218 RoHS	set	4	0.044900	0.1796
34	IC 74HC1G125GW SOT353 Pb FREE PHILIPS	set	6	0.039000	0.234
35	IC GbE PHY 88E1318 QFN-48 MARVELL RoHS	set	2	6.000000	12
36	IC DDR2-533 512MBIT (32MX16) FBGA84 #230036 RoHS	set	1	1.392899	1.3929
37	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX 240145 RoHS	set	1	4.42	4.42
38	IC DUAL I/P AND GATE SN74AUP1G08DBVR SOT-23-5 TI 270048 RoHS	set	1	0.075995	0.076
39	IC 2-P USB 2.0 HUB CNTR USB2412-DZK-TR QFN28 SMSC 240142RoHS	set	2	1.47	2.94
40	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	7	0.0978	0.6846
41	IC LDO REG AP7165-SPG-13 SOP-8EP DIODES RoHS	set	10	0.0701	0.701
42	IC REG DDR2 LP2997MX/NOPB SOIC-8 NS/TI 250038 RoHS	set	2	1.203143	2.40629
	Total - 1 (US$)				**38.8501**

Lebros Technology Limited

Raw Material Requirement for 1 Unit Product

Consumption (Norm) for 1 unit Product

Sr. No.	Raw Material	A/U	Qty	Price	Value
43	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX RoHS	set	1	4.4	4.4
44	IC REG SMPS CTRL 5.5A TPS54525PWPR HTSSOP-14 TI RoHS	set	4	0.95	3.8
45	IC VOLT REG 6V 3A SYNC SD CONV VQFN-16 TPS62090RGTR TI RoHS	set	6	0.69	4.14
46	IND POWER 1uH 8A 16mR 5.6X5.2 SMD ASPI-0520LR-1R0 ABRAC RoHS	set	6	0.27	1.62
47	FERRITE BEAD 3A 1206 BLM31PG500SN1 MURATA 140002 RoHS	set	2	0.0188	0.0376
48	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	4	0.2118	0.8472
49	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	4	0.2118	0.8472
50	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	7	0.011538	0.08077
51	HEADER P:2.54mm 2x10PIN DUAL ROW ST #2558P20UA00 LEOCO RoHS	set	2	0.025641	0.05128
52	CON SKT PCIe MINI H=9.2mm SMT 119A-92A00-R02 ATTEND RoHS	set	2	0.43	0.86
53	CONNECTOR USB TYPE A #2075S0R001L LEOCO RoHS	set	2	0.096154	0.19231
54	SOCKET MALE AU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	2	0.448718	0.89744
55	SOCKET MALE EU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	2	0.448718	0.89744
56	SOCKET MALE UK PLUG FOR BI10-120100-I BLUE IRON RoHS	set	2	0.525641	1.05128
57	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	6	0.211538	1.26923
58	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	2	0.59	1.18
59	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	3	0.5	1.5
60	CABLE ASSY CELLULAR 150mm SMA(F) TO IPEX/uFL 440064-00 RoHS	set	4	0.823077	3.29231
61	BUMP FEET DIA:11.1mm T:5mm w/ADH SJ5003-BLACK 3M RoHS	set	8	0.064103	0.51282
62	PROTECTIVE FILM ACC 5400-RM SIZE: 197x118mm 370030-03 RoHS	set	2	0.333333	0.66667
63	METAL BASE ACCELECON 5400-RM 430102-3A RoHS	set	1	3.990597	3.9906
64	SCREW FOR PCIe STANDOFF M2x4mm 119A-SCREW-R02 ATTEND RoHS	set	4	0.010000	0.04
65	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	2	0.048198	0.0964
66	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	4	0.118999	0.476
67	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	7	0.007692	0.05384
68	SCREW MACHINE NI PAN HEAD M3x5 PHILIPS ROHS	set	8	0.001895	0.01516
69	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	7	0.004487	0.03141
70	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	7	0.00641	0.04487
71	METAL STANDOFF PCIe 6.8mm M2 SMT 119A-NUT-92-R02 ATTEND RoHS	set	4	0.083	0.332
72	BOX INSERT TRAY KIT BOX SIZE A2 BRN ACC 5400-RM 540139-00	set	2	0.280449	0.5609
73	BOX INSERT ACCESSORIES TUBE KIT BOX BRN ACC5400-RM 540140-00	set	2	0.184295	0.36859
74	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x84mm 540150-00	set	1	0.597756	0.59776
75	LABEL DECAL ACC5400-RM AT&T 510441-03 3M467 195.95x19mm RoHS	set	2	0.461538	0.92308
76	LABEL HOMOLOGATION ACC 5400-RM 510467_01 RoHS	set	2	0.115385	0.23077
77	LABEL WARNING PROP65 PRINT 165x19MM PAPER 510584-00 RoHS	set	1	0.019231	0.01923
78	INSTALLATION INST MNL A6 FOR ACC 5400-RM 520149_00 RoHS	set	2	0.057692	0.11538
79	BAG PLASTIC ZIP TRANS PE SIZE:2"x3"	set	2	0.015385	0.03077
80	ANTENNA LTE DIPOLE SMA1-4dBi 700-960/1575-2700MHz RoHS	set	4	1.97	7.88
	Total - 2 (US$)				**43.95031**
XIX	**00-3AC0-5400-RMA4-0G**				
1	METAL BASE ACCELECON 5400-RM 430102-04 RoHS	set	2	3.887388	7.77478
2	PCA CELL CARD MC7430 LTE CAT6 GENE TELS DOCO #560078 RoHS	set	2	61.52	123.04
	Grand Total (US$)				**130.81478**
	Grand Total (US$)				**213.61519**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
I		**00 - 3A C0-5402-RM04-0G**							
1	8534001	PCB ACC U115 AT&T 300169-R03B FR46L S;260.52 X 130 mm RoHS	set	6000	10.833300	64999.8	6900	10.833300	74749.77
2	8541600	CRYSTAL FUND 32.768KHz 12.5 pF 20ppm SMD ABRACON RoHS	set	2000	0.243590	487.18	2300	0.243590	560.257
3	8541600	CRYSTAL FUND 24MHz 18 pF 20ppm 5x3.2mm SMD-2 ABRACON RoHs	set	2000	0.519800	1039.6	2300	0.519800	1195.54
4	8541600	CRYSTAL FUND 18 pF 25MHz 30PPM HC-49SMD RoHS	set	2000	0.120192	240.384	2300	0.120192	276.4416
5	8541600	LED 3mm GREEN w/HOUSING R/A L 710A8EW/1GD KINGBRIGHT RoHS	set	18000	0.096154	1730.772	20700	0.096154	1990.3878
6	8541600	DIODE LED 3mm GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	2000	0.016000	32	2300	0.016000	36.8
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	18000	0.080000	1440	20700	0.080000	1656
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	2000	0.027700	55.4	2300	0.027700	63.71
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHs	set	18000	0.001122	20.196	20700	0.001122	23.2254
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHs	set	18000	0.001154	20.772	20700	0.001154	23.8878
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	24000	0.001426	34.224	27600	0.001426	39.3576
12	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	2000	0.001154	2.308	2300	0.001154	2.6542
13	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	16000	0.001426	22.816	18400	0.001426	26.2384
14	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	2000	0.004487	8.974	2300	0.004487	10.3201
15	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	4000	0.001154	4.616	4600	0.001154	5.3084
16	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	2000	0.001426	2.852	2300	0.001426	3.2798
17	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	10000	0.001449	14.49	11500	0.001449	16.6635
18	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	14000	0.001154	16.156	16100	0.001154	18.5794
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	18000	0.001426	25.668	20700	0.001426	29.5182
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	2000	0.001154	2.308	2300	0.001154	2.6542
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	18000	0.00041	7.38	20700	0.00041	8.487
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	18000	0.001154	20.772	20700	0.001154	23.8878
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	2000	0.001154	2.308	2300	0.001154	2.6542
24	8533211	RES CHIP 0603 0R 1/10W +-5 % Pb FREE YAGEO	set	6000	0.001490	8.94	6900	0.001490	10.281
25	8533211	RES CHIP 0603 0R 1/10W +-1 % Pb FREE YAGEO	set	26000	0.001859	48.334	29900	0.001859	55.5841

Remark: Raw Material will be imported from China, Taiwan, Malaysia, Thailand, USA and Mexico

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
26	8533211	RES CHIP 0603 4K7 1/10W +-1 % RoHS	set	2000	0.001282	2.564	2300	0.001282	2.9486
27	8533211	RES CHIP 0603 75R 1/10W +-5 % RoHS	set	24000	0.00149	35.76	27600	0.00149	41.124
28	8533211	RES CHIP 0603 390R 1/10W +-5 % RoHS	set	18000	0.00149	26.82	20700	0.00149	30.843
29	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/ YAGEO RoHS	set	22000	0.005769	126.918	25300	0.005769	145.9557
30	8533211	RES NET 51R 5% 0805 4x 0402 SMT RoHS	set	18000	0.013013	234.234	20700	0.013013	269.3691
31	8532221	CAP EL 220uF 16V+-20% 85C S: 8x11.5mm P: 3.5mm RoHS	set	18000	0.040897	736.146	20700	0.040897	846.5679
32	8532221	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	2000	0.070641	141.282	2300	0.070641	162.4743
33	8532221	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	10000	0.278846	2788.46	11500	0.278846	3206.729
34	8532221	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	20000	0.026282	525.64	23000	0.026282	604.486
35	8532221	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	22000	0.005128	112.816	25300	0.005128	129.7384
36	8532221	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	16000	0.006090	97.44	18400	0.006090	112.056
37	8532221	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	2000	0.022500	45	2300	0.022500	51.75
38	8532221	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	18000	0.040897	736.146	20700	0.040897	846.5679
39	8532221	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	18000	0.023237	418.266	20700	0.023237	481.0059
40	8532221	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	2000	0.004744	9.488	2300	0.004744	10.9112
41	8532221	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	22000	0.00484	106.48	25300	0.00484	122.452
42	8532221	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	24000	0.029744	713.856	27600	0.029744	820.9344
43	8532221	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	2000	0.286282	572.564	2300	0.286282	658.4486
44	8532221	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	22000	0.012325	271.15	25300	0.012325	311.8225
45	8532221	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	18000	0.028814	518.652	20700	0.028814	596.4498
46	8532221	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	10000	0.002192	21.92	11500	0.002192	25.208
47	8532221	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	2000	0.003269	6.538	2300	0.003269	7.5187
48	8532221	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	16000	0.002788	44.608	18400	0.002788	51.2992
49	8532221	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	4000	0.0047	18.8	4600	0.0047	21.62
50	8532221	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	22000	0.122692	2699.224	25300	0.122692	3104.1076

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
51	8532221	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	20000	0.032051	641.02	23000	0.032051	737.173
52	8532221	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	8000	0.004455	35.64	9200	0.004455	40.986
53	8532221	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	2000	0.012	24	2300	0.012	27.6
54	8532221	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	22000	0.004279	94.138	25300	0.004279	108.2587
55	8542319	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	2000	0.0978	195.6	2300	0.0978	224.94
56	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	12000	0.139	1668	13800	0.139	1918.2
57	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	2000	0.643000	1286	2300	0.643000	1478.9
58	8542319	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	6000	0.900000	5400	6900	0.900000	6210
59	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	2000	1.250000	2500	2300	1.250000	2875
60	8542319	IC TRANS. RMII FE PHY KSZ8081RNBCA QFN32 MICREL RoHS	set	18000	0.512821	9230.778	20700	0.512821	10615.3947
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	4000	0.025000	100	4600	0.025000	115
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	14000	0.550000	7700	16100	0.550000	8855
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	2000	5.800000	11600	2300	5.800000	13340
64	8542319	IC NAND FLASH 2Gb 8BIT MT29F2G08ABAEAWP:E TSOP48 MICRON RoHS	set	8000	1.882000	15056	9200	1.882000	17314.4
65	8542319	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	14000	0.043000	602	16100	0.043000	692.3
66	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	2000	0.084500	169	2300	0.084500	194.35
67	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	14000	0.464744	6506.416	16100	0.464744	7482.3784
68	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	2000	0.464744	929.488	2300	0.464744	1068.9112
69	8542319	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	2000	0.957	1914	2300	0.957	2201.1
70	8541100	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	12000	0.022	264	13800	0.022	303.6
71	8541100	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	2000	0.04686	93.72	2300	0.04686	107.778
72	8541100	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	2000	0.0087	17.4	2300	0.0087	20.01
73	8504500	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	12000	0.1	1200	13800	0.1	1380
74	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	2000	0.225	450	2300	0.225	517.5
75	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	2000	0.025641	51.282	2300	0.025641	58.9743

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
76	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	2000	0.011538	23.076	2300	0.011538	26.5374
77	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	18000	0.064103	1153.854	20700	0.064103	1326.9321
78	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	20000	0.046795	935.9	23000	0.046795	1076.285
79	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	2000	0.3	600	2300	0.3	690
80	8536500	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	10000	0.023718	237.18	11500	0.023718	272.757
81	8536500	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	2000	0.48	960	2300	0.48	1104
82	8536500	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	2000	0.006923	13.846	2300	0.006923	15.9229
83	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2000	0.35	700	2300	0.35	805
84	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2000	0.35	700	2300	0.35	805
85	8536500	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	2000	0.294872	589.744	2300	0.294872	678.2056
86	8536500	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	2000	0.211538	423.076	2300	0.211538	486.5374
87	8536500	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	2000	0.145000	290	2300	0.145000	333.5
88	8536500	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	2000	0.160000	320	2300	0.160000	368
89	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	2000	1.360000	2720	2300	1.360000	3128
90	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	16000	0.004487	71.792	18400	0.004487	82.5608
91	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	2000	0.006282	12.564	2300	0.006282	14.4486
92	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	2000	0.595000	1190	2300	0.595000	1368.5
93	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	2000	0.595000	1190	2300	0.595000	1368.5
94	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	2000	0.755000	1510	2300	0.755000	1736.5
95	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	2000	0.755000	1510	2300	0.755000	1736.5
		Total - 1 (US$)				**164,179**			**188,805**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	HS code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
II		**00-3AC0-6310-DX00-0G**							
1	8534001	PCB ACC 6310-DX 2P CELL 300159_R02 FR4 6L 71.5x129MM RoHS	set	6000	3.001603	18009.618	6720	3.001603	20170.77216
2	8534001	PCB ACC EX12 AT&T FLEX 300176_R01 FR4 6L ENIG 107x115mm RoHS	set	6000	13.782051	82692.306	6720	13.782051	92615.38272
3	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	30000	0.08	2400	33600	0.08	2688
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	48000	0.001154	55.392	53760	0.001154	62.03904
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	54000	0.001426	77.004	60480	0.001426	86.24448
6	8533211	RES CHIP 0402 7.5K 1/16W +-1% RoHS	set	6000	0.008718	52.308	6720	0.008718	58.58496
7	8533211	RES CHIP 0402 180K 1/16W +-1% RoHS	set	6000	0.001154	6.924	6720	0.001154	7.75488
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	60000	0.00149	89.4	67200	0.00149	100.128
9	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	60000	0.005128	307.68	67200	0.005128	344.6016
10	8532229	CAP CHIP 100nF 0603 50V 20% X7R KEMET RoHS	set	12000	0.00641	76.92	13440	0.00641	86.1504
11	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	66000	0.029744	1963.104	73920	0.029744	2198.67648
12	8532229	CAP CHIP 22uF 10V 0805 +-10% X5R RoHS	set	18000	0.01961	352.98	20160	0.01961	395.3376
13	8532229	CAP CHIP 2700pF 50V 0402 +-10% X7R RoHS	set	6000	0.005128	30.768	6720	0.005128	34.46016
14	8542319	IC NAND FLASH 4GB8BIT TSOP48 MT29F4G08ABADAWP-IT MICRON RoHS	set	6000	2.882	17292	6720	2.882	19367.04
15	8536500	JACK RJ45 UN-SHIELDED 8x8 R/A DIP BLACK SJG08-000062-L RoHS	set	6000	0.155	930	6720	0.155	1041.6
16	8544422	CABLE UTP CAT6 L=13FT (4000mm) RJ45-RJ45 WHT 440084-01 RoHS	set	6000	1.213141	7278.846	6720	1.213141	8152.30752
17	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	6000	0.270833	1624.998	6720	0.270833	1819.99776
18	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	6000	0.270833	1624.998	6720	0.270833	1819.99776
19	8517709	PLASTIC CASE MOUNTING BRACKET ACC 6310-DX 420132_01 RoHS	set	6000	0.39375	2362.5	6720	0.39375	2646
20	8517709	PLASTIC RECEIVER TOP FOR ACC 6310-DX 420135-01 RoHS	set	6000	0.344551	2067.306	6720	0.344551	2315.38272
21	8517709	PLASTIC CASE BASE FOR ACC 6310-DX 420126-01 RoHS	set	6000	2.120529	12723.174	6720	2.120529	14249.95488
22	8517709	SCREW TAPPING NICKEL PAN HEAD M2.6x6mm PHILIPS#1 RoHS	set	12000	0.002564	30.768	13440	0.002564	34.46016
23	8517709	SCREW TAPPING ZN PAN HEAD TYPE-B M2.6x14mm (+) RoHS	set	30000	0.004872	146.16	33600	0.004872	163.6992
24	4819100	BOX INSERT TRAY KIT ACC 6310-DX S:208x153x70 BRN 540163-00	set	12000	0.084936	1019.232	13440	0.084936	1141.53984
25	4819100	GIFTBOX 6310-DX BRN DIGI P65W CG11C S225x157x74mm 540184-01	set	6000	0.519231	3115.386	6720	0.519231	3489.23232
26	4821100	LABEL WARNING ACC 6350-SR PET SELFAD 80x20mm 510503_00 RoHS	set	6000	0.110256	661.536	6720	0.110256	740.92032
27	4911101	AGREEMENT END USER SPEC ACC 6330-MX 520151_00 A5(210X148mm)	set	6000	0.017949	107.694	6720	0.017949	120.61728
28	4911101	ANT LTE DIP SMA 1-3dBi 698-960/1710-2170/2500-2700MHz WH RoH	set	6000	2.450000	14700	6720	2.450000	16464
29	4911101	ANT LTEDIP SMA WHT1.8dBi 698-960/1710-2170/2500-2700MHz RoHS	set	12000	2.400000	28800	13440	2.400000	32256
		Total - 2 (US$)				**200599.002**			**224670.8822**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
III		**00- 3AC0-631R-DX06-0G**							
1	8504500	TRANSFORMER FLYBACK FOR LT3748 8uH SMD 750311604 WURTH RoHS	**set**	4500	2.817949	12680.7705	5400	2.817949	15216.9246
2	8504500	TRANSFORMER LAN DUAL GBE FM-3178LLF DIP BI-TEK TONYO RoHS	**set**	22500	0.55	12375	27000	0.55	14850
3	8534001	PCB ACC 5400-RM&LX 300135_R05 FR4 6L 1.6mm ENIG 195x116 RoHS	**set**	4500	6.231987	28043.9415	5400	6.231987	33652.7298
4	8506101	BATTERY PACK 9V w/6" PWR LD 2.1MM BARREL 12V CONFIG JNK	**set**	4500	2.820513	12692.3085	5400	2.820513	15230.7702
5	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	**set**	45000	0.001154	51.93	54000	0.001154	62.316
6	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	**set**	49500	0.001426	70.587	59400	0.001426	84.7044
7	8533211	RES CHIP 0402 931R 1/16W +-1% RoHS	**set**	27000	0.001426	38.502	32400	0.001426	46.2024
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	**set**	40500	0.00149	60.345	48600	0.00149	72.414
9	8533211	RES CHIP 1206 12K 1/4W +-1% Pb FREE	**set**	27000	0.003526	95.202	32400	0.003526	114.2424
10	8533211	RES CHIP 1210 330R 1/2W +-5% RoHS	**set**	22500	0.033426	752.085	27000	0.033426	902.502
11	8532229	CAP CHIP 10nF 100V 0805 +-10% X7R RoHS	**set**	31500	0.009103	286.7445	37800	0.009103	344.0934
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	**set**	45000	0.005128	230.76	54000	0.005128	276.912
13	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	**set**	18000	0.00484	87.12	21600	0.00484	104.544
14	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	**set**	54000	0.029744	1606.176	64800	0.029744	1927.4112
15	8532229	CAP CHIP 1206 10uF 25V +-10% X5R RoHS	**set**	22500	0.043173	971.3925	27000	0.043173	1165.671
16	8532229	CAP CHIP 4.7uF 100V 1210 +-10% X7S TDK RoHS	**set**	22500	0.436859	9829.3275	27000	0.436859	11795.193
17	8542319	IC CPU 800MHz 88F6180-A1-BIR2C080 BGA255 MARVELL RoHS	**set**	4500	6	27000	5400	6	32400
18	8504500	FERRITE CHIP 600R 0.5A 0402 BLM15AX601SZ1D MURATA RoHS	**set**	31500	0.003462	109.053	37800	0.003462	130.8636
19	8542319	IC SDRAM DDR3 2GBIT MT41K256M8DA-125:K FBGA78 MICRON RoHS	**set**	36000	1.990000	71640	43200	1.990000	85968
20	8544422	CABLE ASSY L250mm POE PWR INJTR WHT 2.1MM BARREL 440088 RoHS	**set**	4500	3.200000	14400	5400	3.200000	17280
21	8517709	PLASTIC RAIL SNAP NARROW FOR ACCELECON 6200-FX 420086 RoHS	**set**	4500	0.123077	553.8465	5400	0.123077	664.6158
22	8517709	PLASTIC RAIL SNAP WIDE FOR ACCELECON 6200-FX 420087 RoHS	**set**	9000	0.123077	1107.693	10800	0.123077	1329.2316
23	7419999	METAL LID ACCELECON 5300-RM 430103-00 RoHS	**set**	4500	2.510897	11299.0365	5400	2.510897	13558.8438
24	8544422	CABLE TIE 4.8x200mm NEUTRAL RoHS	**set**	4500	0.015064	67.788	5400	0.015064	81.3456
25	8517709	SCREW MACHINE M3x4 PAN HEAD PHILIPS RoHS	**set**	27000	0.002051	55.377	32400	0.002051	66.4524
26	8543709	PCA CELL CARD MC7354 LTE MINI PCIe AT&T #560072 RoHS	**set**	4500	58.700000	264150	5400	58.700000	316980
		Total - 3 (US$)				**470254.986**			**564305.9832**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
IV		**00-3AC0-EX15-WXOU-0G**							
1	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	**set**	11000	0.096154	1057.694	9900	0.096154	951.9246
2	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	**set**	12100	0.08	968	10890	0.08	871.2
3	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	**set**	11000	0.001122	12.342	9900	0.001122	11.1078
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	**set**	8800	0.001154	10.1552	7920	0.001154	9.13968
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	**set**	13200	0.001426	18.8232	11880	0.001426	16.94088
6	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	**set**	11000	0.001426	15.686	9900	0.001426	14.1174
7	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	**set**	9900	0.001154	11.4246	8910	0.001154	10.28214
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	**set**	7700	0.00149	11.473	6930	0.00149	10.3257
9	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	**set**	9900	0.00149	14.751	8910	0.00149	13.2759
10	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	**set**	5500	0.005769	31.7295	4950	0.005769	28.55655
11	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	**set**	13200	0.026282	346.9224	11880	0.026282	312.23016
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	**set**	11000	0.005128	56.408	9900	0.005128	50.7672
13	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	**set**	8800	0.040897	359.8936	7920	0.040897	323.90424
14	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	**set**	9900	0.023237	230.0463	8910	0.023237	207.04167
15	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	**set**	9900	0.029744	294.4656	8910	0.029744	265.01904
16	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	**set**	8800	0.012325	108.46	7920	0.012325	97.614
17	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	**set**	9900	0.122692	1214.6508	8910	0.122692	1093.18572
18	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	**set**	12100	0.032051	387.8171	10890	0.032051	349.03539
19	8542319	IC ARM 385 32BIT 88F6820-B0-BRT2C160 TFBGA-372 MARVELL RoHS	**set**	4400	18.33	80652	3960	18.33	72586.8
		Total - 4 (US$)				**85802.7423**			**77222.46807**
V		**00-3AC0-EX15-XXOU-OG**							
1	8504500	TRANSFORMER 10/100BASE-T TS21C HF SOIC16 BOTHHAND RoHS	set	18000	0.2391	4303.8	16380	0.2391	3916.458
2	8541600	CRYSTAL FUND 32.768KHz 12.5pF 20ppm SMD ABRACON RoHS	set	6000	0.243590	1461.54	5460	0.243590	1330.0014
3	8541600	CRYSTAL FUND 24MHz 18pF 20PPM 5x3.2mm SMD-2 ABRACON RoHS	set	2000	0.519800	1039.6	1820	0.519800	946.036
4	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	14000	0.120192	1682.688	12740	0.120192	1531.24608
5	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	18000	0.096154	1730.772	16380	0.096154	1575.00252

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
6	8541600	DIODE LED GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	16000	0.016000	256	14560	0.016000	232.96
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	18000	0.080000	1440	16380	0.080000	1310.4
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	2000	0.027700	55.4	1820	0.027700	50.414
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	18000	0.001122	20.196	16380	0.001122	18.37836
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	16000	0.001154	18.464	14560	0.001154	16.80224
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	14000	0.001426	19.964	12740	0.001426	18.16724
12	8533211	RES CHIP 0402 16k 1/16W +-1% RoHS	set	12000	0.001449	17.388	10920	0.001449	15.82308
13	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	2000	0.001154	2.308	1820	0.001154	2.10028
14	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	18000	0.001426	25.668	16380	0.001426	23.35788
15	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	8000	0.004487	35.896	7280	0.004487	32.66536
16	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	16000	0.001154	18.464	14560	0.001154	16.80224
17	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	18000	0.001426	25.668	16380	0.001426	23.35788
18	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	18000	0.001449	26.082	16380	0.001449	23.73462
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	16000	0.001426	22.816	14560	0.001426	20.76256
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	2000	0.001154	2.308	1820	0.001154	2.10028
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	18000	0.0041	73.8	16380	0.0041	67.158
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	16000	0.001154	18.464	14560	0.001154	16.80224
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	8000	0.001154	9.232	7280	0.001154	8.40112
24	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	18000	0.00149	26.82	16380	0.00149	24.4062
25	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	16000	0.001859	29.744	14560	0.001859	27.06704
26	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	4000	0.001282	5.128	3640	0.001282	4.66648
27	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	14000	0.00149	20.86	12740	0.00149	18.9826
28	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	18000	0.00149	26.82	16380	0.00149	24.4062
29	8533211	RES CHIP 0603 6.49K 1/10W +-1% ROHS	set	18000	0.001811	32.598	16380	0.001811	29.66418
30	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	18000	0.005769	103.842	16380	0.005769	94.49622
31	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	16000	0.013013	208.208	14560	0.013013	189.46928
32	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	10000	0.070641	706.41	9100	0.070641	642.8331

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
33	8532229	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	16000	0.278846	4461.536	14560	0.278846	4059.99776
34	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	16000	0.026282	420.512	14560	0.026282	382.66592
35	8532229	CAP CHIP 10nF 25V 0402 +-10% X7R RoHS	set	16000	0.002788	44.608	14560	0.002788	40.59328
36	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	18000	0.005128	92.304	16380	0.005128	83.99664
37	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	18000	0.006090	109.62	16380	0.006090	99.7542
38	8532229	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	6000	0.022500	135	5460	0.022500	122.85
39	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	14000	0.408970	5725.58	12740	0.408970	5210.2778
40	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	16000	0.023237	371.792	14560	0.023237	338.33072
41	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	4000	0.004744	18.976	3640	0.004744	17.26816
42	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	18000	0.00484	87.12	16380	0.00484	79.2792
43	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	18000	0.029744	535.392	16380	0.029744	487.20672
44	8532229	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	8000	0.286282	2290.256	7280	0.286282	2084.13296
45	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	18000	0.012325	221.85	16380	0.012325	201.8835
46	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	14000	0.028814	403.396	12740	0.028814	367.09036
47	8532229	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	16000	0.002192	35.072	14560	0.002192	31.91552
48	8532229	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	4000	0.003269	13.076	3640	0.003269	11.89916
49	8532229	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	14000	0.002788	39.032	12740	0.002788	35.51912
50	8532229	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	18000	0.0047	84.6	16380	0.0047	76.986
51	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	14000	0.122692	1717.688	12740	0.122692	1563.09608
52	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	16000	0.032051	512.816	14560	0.032051	466.66256
53	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	18000	0.004455	80.19	16380	0.004455	72.9729
54	8532229	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	8000	0.012	96	7280	0.012	87.36
55	8532229	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	18000	0.004279	77.022	16380	0.004279	70.09002
56	8532229	CAP CHIP 0603 4.7uF 6.3V +-10% X5R RoHS	set	16000	0.011782	188.512	14560	0.011782	171.54592
57	8542319	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	12000	0.0978	1173.6	10920	0.0978	1067.976
58	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	14000	0.139	1946	12740	0.139	1770.86
59	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	2000	0.643	1286	1820	0.643	1170.26

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
60	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	2000	1.250000	2500	1820	1.250000	2275
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	16000	0.025000	400	14560	0.025000	364
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	14000	0.550000	7700	12740	0.550000	7007
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	8000	5.800000	46400	7280	5.800000	42224
64	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	10000	0.084500	845	9100	0.084500	768.95
65	8542319	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	8000	0.957000	7656	7280	0.957000	6966.96
66	8541600	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	16000	0.022000	352	14560	0.022000	320.32
67	8541600	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	4000	0.046860	187.44	3640	0.046860	170.5704
68	8504500	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	16000	0.008700	139.2	14560	0.008700	126.672
69	8504500	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	18000	0.100000	1800	16380	0.100000	1638
70	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	12000	0.225	2700	10920	0.225	2457
71	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	4000	0.025641	102.564	3640	0.025641	93.33324
72	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	16000	0.011538	184.608	14560	0.011538	167.99328
73	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	14000	0.3	4200	12740	0.3	3822
74	8536901	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	18000	0.023718	426.924	16380	0.023718	388.50084
75	8536901	HEADER P254 70343 1x40 STRAIGHT Pb FREE	set	4000	0.051282	205.128	3640	0.051282	186.66648
76	8536901	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	10000	0.48	4800	9100	0.48	4368
77	8536901	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	10000	0.006923	69.23	9100	0.006923	62.9993
78	8536901	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2000	0.35	700	1820	0.35	637
79	8536901	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2000	0.35	700	1820	0.35	637
80	8536901	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	4000	0.294872	1179.488	3640	0.294872	1073.33408
81	8536901	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	10000	0.211538	2115.38	9100	0.211538	1924.9958
82	8536901	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	2000	0.145	290	1820	0.145	263.9
83	8536901	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	4000	0.16	640	3640	0.16	582.4
84	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	4000	1.36	5440	3640	1.36	4950.4
85	3926909	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	8000	3.94	31520	7280	3.94	28683.2
86	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	14000	0.007692	107.688	12740	0.007692	97.99608

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
87	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	18000	0.004487	80.766	16380	0.004487	73.49706
88	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	16000	0.006282	100.512	14560	0.006282	91.46592
89	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	12000	0.006410	76.92	10920	0.006410	69.9972
90	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	2000	0.595000	1190	1820	0.595000	1082.9
91	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	16000	0.595000	9520	14560	0.595000	8663.2
92	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	2000	0.755000	1510	1820	0.755000	1374.1
93	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	2000	0.755000	1510	1820	0.755000	1374.1
94	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	10000	0.023077	230.77	9100	0.023077	210.0007
		Total - 5 (US$)				**173214.116**			**157624.8456**
VI		**00-2AC0-1002-CM04-1G**							
1	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	22000	0.001154	25.388	24200	0.001154	27.9268
2	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	20000	0.001426	28.52	22000	0.001426	31.372
3	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	24000	0.001490	35.76	26400	0.001490	39.336
4	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	26000	0.005128	133.328	28600	0.005128	146.6608
5	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	18000	0.029744	535.392	19800	0.029744	588.9312
6	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	14000	0.012325	172.55	15400	0.012325	189.805
7	8532229	CAP TAN 150uF 6.3V CASE:B 20% SMD 3528 RoHS	set	4000	0.128205	512.82	4400	0.128205	564.102
8	8542319	IC DEMUX 1-TO-2 74LVC1G18GW SOT363 NXP RoHS	set	2000	0.028	56	2200	0.028	61.6
9	8542319	IC QUAD SPDT SWITCH TS3A44159PWR TSSOP-16 TEXAS RoHS	set	2000	0.372	744	2200	0.372	818.4
10	8536901	CON SKT PCIe MINI H=5.6mm SMT 119A-56A00-R04 ATTEND RoHS	set	2000	0.28	560	2200	0.28	616
11	8536901	CONN P:2.54mm 2x8PIN L:2MM R/A 2543S16HU00A001(F) LEOCO RoHS	set	2000	0.15641	312.82	2200	0.15641	344.102
12	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 1002-CM 420107_01 RoHS	set	2000	0.198531	397.062	2200	0.198531	436.7682
13	8517709	FILM KAPTON S/ADH INSULATION S:30x18mm RoHS	set	4000	0.066667	266.668	4400	0.066667	293.3348
14	8517709	METAL BASE AL ALLOY RMVB CELL NO GPS 1002-CM 430127_03 RoHS	set	2000	1.542041	3084.082	2200	1.542041	3392.4902
15	8517709	METAL LID AL ALLOY RMVB CELL 1002-CM W/PNT 430128_03 RoHS	set	4000	1.615385	6461.54	4400	1.615385	7107.694
16	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	12000	0.006282	75.384	13200	0.006282	82.9224
17	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK PHILIPS #1 RoHS	set	4000	0.004103	16.412	4400	0.004103	18.0532

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
18	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK TORX T10 RoHS	set	4000	0.005385	21.54	4400	0.005385	23.694
19	8517709	METAL CLIP MINIPCIe CARD RETENTION 5.6mm #370077 RoHS	set	2000	0.17	340	2200	0.17	374
20	4821100	LABEL MODEL BARCODE 1200-CM USA/EU 29.6x19.6mm ROHS	set	4000	0.087179	348.716	4400	0.087179	383.5876
21	8504500	INSTALLATION INSTRUCTION MNL A6 ACC 1002-CM 520145_03	set	4000	0.017949	71.796	4400	0.017949	78.9756
22	3923210	BAG PLASTIC ZIP TRANS PE S:1.9"x1.5" (50x40mm) RoHS	set	4000	0.001603	6.412	4400	0.001603	7.0532
23	8517709	PLASTIC BAG PE04 TRANSPARENT S: 75x145MM T: 40MICRON	set	4000	0.011538	46.152	4400	0.011538	50.7672
		Total - 6 (US$)				**14252.342**			**15677.5762**
VII		**00-3AC0-IT01-M1US-1G**	set						
1	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	1200	0.08	96	1080	0.08	86.4
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10800	0.001122	12.1176	9720	0.001122	10.90584
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	10800	0.001154	12.4632	9720	0.001154	11.21688
4	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	12000	0.001426	17.112	10800	0.001426	15.4008
5	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	10800	0.001426	15.4008	9720	0.001426	13.86072
6	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	9600	0.001154	11.0784	8640	0.001154	9.97056
7	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	9600	0.001490	14.304	8640	0.001490	12.8736
8	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	12000	0.001490	17.88	10800	0.001490	16.092
9	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	13200	0.026282	346.9224	11880	0.026282	312.23016
10	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	13200	0.005128	67.6896	11880	0.005128	60.92064
11	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	7200	0.023237	167.3064	6480	0.023237	150.57576
12	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	10800	0.029744	321.2352	9720	0.029744	289.11168
13	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	10800	0.012325	133.11	9720	0.012325	119.799
14	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9600	0.122692	1177.8432	8640	0.122692	1060.05888
15	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	12000	0.032051	384.612	10800	0.032051	346.1508
16	8517709	METAL CASTING LID ACC U115 AT&T NO LOGO 480019_02 RoHS	set	4800	8.03	38544	4320	8.03	34689.6
		Total - 7 (US$)				**41339.0748**			**37205.16732**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
VIII		**00-3ACO-5402-RM00-0G**							
1	8504500	PSU 18V 1.0A SMPS WALMNT 2.1MM BAR LEV-VI US PLUG BULK RoHS	set	10000	3.766026	37660.26	8000	3.766026	30128.208
2	8541600	PCB ACC 5402-RM 300151_R01 FR4 6L ENIG S175x122.5MM RoHS	set	5000	6.410256	32051.28	4000	6.410256	25641.024
3	8541600	CRYSTAL FUND 24MHz 18pF HC49 SMD ABRACON RoHS	set	5000	0.1	500	4000	0.1	400
4	8541600	LED RD/GRN/BLU PLCC4 SMD #CLV1A-FKB-CJ1M1F1BB7R4S3 CREE RoHS	set	10000	0.25	2500	8000	0.25	2000
5	8541600	LED RD/GRN/BLU PLCC4 SMD CLV1A-FKB-CK1VW1DE1BB7C3C3 CREE RoH	set	5000	0.25	1250	4000	0.25	1000
6	8533211	RES CHIP 0402 1.5K 1/16W +-1% RoHS	set	5000	0.001795	8.975	4000	0.001795	7.18
7	8533211	RES CHIP 0603 22K 1/10W +-1% Pb FREE	set	5000	0.001923	9.615	4000	0.001923	7.692
8	8533211	RES CHIP 0603 2.2K 1/10W +-1% RoHS	set	5000	0.001859	9.295	4000	0.001859	7.436
9	8533211	RES CHIP 0603 2K61 1/10W +-1% RoHS	set	5000	0.002051	10.255	4000	0.002051	8.204
10	8533211	RES CHIP 0603 31K6 1/10W +-1% RoHS	set	10000	0.001859	18.59	8000	0.001859	14.872
11	8533211	RES CHIP 0603 820R 1/10W +-1% RoHS	set	5000	0.001859	9.295	4000	0.001859	7.436
12	8533211	RES CHIP 2010 0R 3/4W +/-5% RoHS	set	5000	0.041651	208.255	4000	0.041651	166.604
13	8532229	CAP EL 220uF 50V SIZE:10x10.2 20% 85C SMD RoHS	set	10000	0.134615	1346.15	8000	0.134615	1076.92
14	8532229	CAP CHIP 18pF 50V 0603 +-5% NPO ROHS	set	15000	0.007628	114.42	12000	0.007628	91.536
15	8532229	CAP CHIP 2.2pF 50V 0402 +/-0.25pF NPO RoHS	set	15000	0.002192	32.88	12000	0.002192	26.304
16	8532229	CAP CHIP 4.7uF 10V 0805 +-10% X7R RoHS	set	15000	0.025641	384.615	12000	0.025641	307.692
17	8532229	CAP CHIP 8200pF +-10% 50V 0603 X7R RoHS	set	5000	0.003803	19.015	4000	0.003803	15.212
18	8542319	IC REG BOOST 5V 450mA WSON-6 TPS61240DRVR TEXAS RoHS	set	5000	0.440000	2200	4000	0.440000	1760
19	8504500	INDUCTOR POWER 1uH 800mA SMD ASMPH-0805-1R0M-T ABRACON RoHS	set	5000	0.087500	437.5	4000	0.087500	350
20	8538900	HEADER P:2.54mm 2x40PINS R/A #2559P80UA00 LEOCO RoHS	set	5000	0.257692	1288.46	4000	0.257692	1030.768
21	8536901	JACK DC POWER BLACK 2.1mm R/A DIP DS-208B(PBT)(NB) RoHS	set	10000	0.076923	769.23	8000	0.076923	615.384
22	3926909	BUMP FEET DIA:12mm T:3mm w/ADH WHITE 3M200MP RoHS	set	35000	0.015385	538.475	28000	0.015385	430.78
23	8517709	PLASTIC LIGHT PIPE SINGLE H:0.2" SLP3-200-100-R BIVAR RoHS	set	5000	0.110000	550	4000	0.110000	440
24	8517709	PLASTIC FACE PLATE MLD REMOVABLE FOR ACC 6350-SR 420108 RoHS	set	5000	0.220000	1100	4000	0.220000	880
25	8517709	PLASTIC CELL MODULE MLD R/B COMBINED FOR ACC 6350-SR RoHS	set	5000	0.600000	3000	4000	0.600000	2400

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
26	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 6350-SR 420111 RoHS	set	5000	0.22	1100	4000	0.22	880
27	8517709	PROTECTIVE FILM ACC 6350-SR SIZE: 173.5x120mm 370083-00 RoHS	set	5000	0.307692	1538.46	4000	0.307692	1230.768
28	8517709	METAL BASE ACC 5402-RM 430238-00 & D480016-01 RoHS	set	5000	3.541667	17708.335	4000	3.541667	14166.668
29	8517709	METAL LID ACC 6350-SR 430121-01 RoHS	set	5000	2.238782	11193.91	4000	2.238782	8955.128
30	8517709	SCREW MACHINE PAN HEAD FLAT M3x6 Pb FREE PHILIPS	set	15000	0.001859	27.885	12000	0.001859	22.308
31	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2" (+) RoHS	set	5000	0.011282	56.41	4000	0.011282	45.128
32	4819200	BOX INSERT TRAY KIT ACC 5402-RM BRN S:131x67x55mm 540177-00	set	5000	0.160256	801.28	4000	0.160256	641.024
33	4819200	GIFTBOX FOR ACC 5402-RM BRN w/PRINT ID234x234x55mm 540175-02	set	5000	0.25641	1282.05	4000	0.25641	1025.64
34	4821100	LABEL FR DECAL ACC 5402-RM 510541-01 3M467 214.5x21.5mm RoHS	set	5000	0.416667	2083.335	4000	0.416667	1666.668
35	4911101	QSG FOR DIGI ACC 5402-RM 520155_01 4C S:74x105MM RoHS	set	10000	0.048718	487.18	8000	0.048718	389.744
36	3923210	BAG PLASTIC ZIP TRANS PE SIZE:3"x4" RoHS	set	15000	0.017949	269.235	12000	0.017949	215.388
37	8529109	ANTEN LTE DIP SMA 1-3dBi 699-960/1710-290 MHz 2JANT RoHS	set	5000	3.75	18750	4000	3.75	15000
		Total - 8 (US$)				**141314.645**			**113051.716**
IX		**00-2AC0-1002-CME4-0G**							
1	8504500	PSU SMPS U115 AT&T L=1.8M D=2.5MM BAR LEV-VI USPLUG RoHS	set	2000	7.65	15300	2400	7.65	18360
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10000	0.001122	11.22	12000	0.001122	13.464
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	12000	0.001154	13.848	14400	0.001154	16.6176
4	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	6000	0.001154	6.924	7200	0.001154	8.3088
5	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	11000	0.00149	16.39	13200	0.00149	19.668
6	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	8000	0.00149	11.92	9600	0.00149	14.304
7	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	8000	0.026282	210.256	9600	0.026282	252.3072
8	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	15000	0.029744	446.16	18000	0.029744	535.392
9	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	8000	0.012325	98.6	9600	0.012325	118.32
10	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9000	0.122692	1104.228	10800	0.122692	1325.0736
11	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	10000	0.032051	320.51	12000	0.032051	384.612
12	8542399	IC POE PSE CONTROLLER LTC4263CDE 14-DFN LINEAR TEC RoHS	set	4000	2.780000	11120	4800	2.780000	13344
13	8504500	INSTALLATION INSTRUCTION MNL A6 DIGI/ACC 1002-CM 520145_04	set	1000	0.057692	57.692	1200	0.057692	69.2304
		Total - 9 (US$)				**28717.748**			**34461.2976**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
X		**00-3AC0-U115-XATT-0G**							
1	8536901	FUSE RESETTABLE PTC 72V 0.9A RXEF090-2 TYCO RoHS	set	6132	0.153846	943.38367	4907	0.153846	754.92232
2	8533211	RES CHIP 0402 2K 1/16W +-1% RoHS	set	6132	0.001426	8.74423	4907	0.001426	6.99738
3	8533211	RES CHIP 0402 10M 1/16W +-1% RoHS	set	3504	0.001426	4.9967	2804	0.001426	3.9985
4	8533211	RES CHIP 0402 3K74 1/10W +-1% RoHS	set	9636	0.001154	11.11994	7711	0.001154	8.89849
5	8533211	RES CHIP 0402 6.04K 1/16W +-1% RoHS	set	3504	0.001426	4.9967	2804	0.001426	3.9985
6	8533211	RES CHIP 0603 10K 1/10W +-1% Pb FREE	set	9636	0.001923	18.53003	7711	0.001923	14.82825
7	8533211	RES CHIP 0603 1.2K 1/10W +-1% RoHS	set	6132	0.001811	11.10505	4907	0.001811	8.88658
8	8533211	RES CHIP 0603 39K 1/10W +-1% RoHS	set	3504	0.001205	4.22232	2804	0.001205	3.37882
9	8533211	RES CHIP 0603 8.2K 1/10W +-1% RoHS	set	3504	0.001859	6.51394	2804	0.001859	5.21264
10	8533211	RES CHIP 0603 110K 1/10W +-1% RoHS	set	3504	0.001811	6.34574	2804	0.001811	5.07804
11	8533211	RES CHIP 0603 120R 1/10W +-1% RoHS	set	12264	0.001859	22.79878	9814	0.001859	18.24423
12	8533211	RES CHIP 0603 150K 1/10W +-1% Pb FREE	set	3504	0.001811	6.34574	2804	0.001811	5.07804
13	8533211	RES CHIP 0603 1K37 1/10W +-1% RoHS	set	3504	0.001811	6.34574	2804	0.001811	5.07804
14	8533211	RES CHIP 0603 270K 1/10W +-1% RoHS	set	3504	0.001128	3.95251	2804	0.001128	3.16291
15	8533211	RES CHIP 0603 390K 1/10W +-1% ROHS	set	9636	0.001128	10.86941	7711	0.001128	8.69801
16	8533211	RES CHIP 0603 3K74 1/10W +-1% RoHS	set	3504	0.001859	6.51394	2804	0.001859	5.21264
17	8533211	RES CHIP 0603 40K2 1/10W +-1% RoHS	set	3504	0.001128	3.95251	2804	0.001128	3.16291
18	8533211	RES CHIP 0603 45K3 1/10W +-1% RoHS	set	3504	0.001811	6.34574	2804	0.001811	5.07804
19	8533211	RES CHIP 0603 4.12K 1/16W +-1% RoHS	set	3504	0.001811	6.34574	2804	0.001811	5.07804
20	8533211	RES CHIP 0603 510K 1/10W +-1% RoHS	set	6132	0.001859	11.39939	4907	0.001859	9.12211
21	8533211	RES CHIP 0603 5K49 1/10W +-1% RoHS	set	9636	0.001128	10.86941	7711	0.001128	8.69801
22	8533211	RES CHIP 0603 680R 1/10W +-1% RoHS	set	12264	0.001859	22.79878	9814	0.001859	18.24423
23	8533211	RES CHIP 1206 16K 1/4W +-1% RoHS	set	6132	0.003205	19.65306	4907	0.003205	15.72694
24	8533211	RES CHIP 1206 0.005R 1/2W +-1% RoHS	set	3504	0.128205	449.23032	2804	0.128205	359.48682
25	8533211	RES NETWORK 0Rx4 5% CONCAVE 4x0402 8PIN SMD BOURNS RoHS	set	6132	0.008000	49.056	4907	0.008000	39.256
26	8532229	CAP CE 10nF 2KV +-20% Z5U Pb FREE	set	3504	0.025641	89.84606	2804	0.025641	71.89736
27	8532229	CAP EL 220uF 10V +-20% 85C S:8x7mm P:2.5mm RoHS	set	9636	0.070641	680.69668	7711	0.070641	544.71275

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
28	8532229	CAP EL LOW ESR 390uF 63V 20% 105C P:7.5mm D18xL15mm RoHS	set	6132	0.509000	3121.188	4907	0.509000	2497.663
29	8532229	CAP CHIP 1nF 50V 0603 +-5% X7R Pb FREE	set	3504	0.003349	11.7349	2804	0.003349	9.3906
30	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	9636	0.005946	57.29566	7711	0.005946	45.84961
31	8532229	CAP CHIP 10uF 35V 1210 +-10% X5R TAIYO YUDEN RoHS	set	9636	0.102564	988.3067	7711	0.102564	790.871
32	8532229	CAP CHIP 120pF 50V 0603 +-5% NPO Pb FREE	set	3504	0.011715	41.04936	2804	0.011715	32.84886
33	8532229	CAP CHIP 150pF 50V 0603 +-5% NPO TEAM YOUNG RoHS	set	3504	0.003923	13.74619	2804	0.003923	11.00009
34	8532229	CAP CHIP 15nF 50V 0603 +/-10% X7R RoHS	set	3504	0.007067	24.76277	2804	0.007067	19.81587
35	8532229	CAP CHIP 220pF 50V 0603 +-5% NPO Pb FREE TEAM YOUNG	set	3504	0.003077	10.78181	2804	0.003077	8.62791
36	8532229	CAP CHIP 220nF 100V 0805 +-10% X7S TDK RoHS	set	3504	0.039744	139.26298	2804	0.039744	111.44218
37	8532229	CAP CHIP 22uF 10V 1206 +-20% X5R RoHS	set	3504	0.0725	254.04	2804	0.0725	203.29
38	8532229	CAP CHIP 0603 330nF 6.3V +-10% X5R ROHS	set	3504	0.01375	48.18	2804	0.01375	38.555
39	8532229	CAP CHIP 3900pF 50V 0402 +-10% X7R RoHS	set	9636	0.002716	26.17138	7711	0.002716	20.94308
40	8532229	CAP CHIP 470pF 50V 0402 1% NPO/C0G YAGEO RoHS	set	3504	0.015	52.56	2804	0.015	42.06
41	8532229	CAP CHIP 470pF 50V 0603 +-5% NPO Pb FREE	set	3504	0.014391	50.42606	2804	0.014391	40.35236
42	8532229	CAP CHIP 470nF 100V 0805 +-10% X7R RoHS	set	6132	0.034407	210.98372	4907	0.034407	168.83515
43	8532229	CAP CHIP 47uF 10V 1206 +-20% X5R RoHS	set	3504	0.057628	201.92851	2804	0.057628	161.58891
44	8532229	CAP CHIP 47uF 10V 1210 +-20% X5R RoHS	set	6132	0.179487	1100.61428	4907	0.179487	880.74271
45	8532229	CAP CHIP 6.8nF 50V 0603 +-10% X7R RoHS	set	6132	0.00229	14.04228	4907	0.00229	11.23703
46	8542399	IC AND GATE MC74HC1G08DFT1G SOT353(SC-70-5L) ON/FCS ROHS	set	6132	0.062821	385.21837	4907	0.062821	308.26265
47	8542399	IC GbE/SFP PHY 88E1512-A0-NNP2C000 QFN-56 MARVELL RoHS	set	6132	1.765	10822.98	4907	1.765	8660.855
48	8542399	IC 11PORT GBE SWT TQFP-144 88E6390-A0-TLA2C000 MARVELL RoHS	set	3504	11.5	40296	2804	11.5	32246
49	8542399	IC REG BUCK ADJ 24V 10A SYNC FAN23SV60AMPX 34PQFN ON RoHS	set	3504	1.06	3714.24	2804	1.06	2972.24
50	8542399	IC REG CTRLR FLYBK ISO LT3748EMS#PBF MSOP-16 LINEAR RoHS	set	3504	2.98	10441.92	2804	2.98	8355.92
51	8542399	IC I2C 16bit Port Expander TSSOP24 PCA8575PW,118 NXP RoHS	set	3504	0.655	2295.12	2804	0.655	1836.62
52	8542399	IC VOLT REG 2.95-6V 7A SYNC SD TPS54719RTER WQFN-16 TI RoHS	set	6132	1.36	8339.52	4907	1.36	6673.52
53	8542399	IC REG LDO 2A DDR BUS TERM XRP2997IDBTR-F SOIC-8 EXAR RoHS	set	3504	0.323	1131.792	2804	0.323	905.692
54	8541600	DIODE SK B240A-13-F 2A SMA DIODES INC ROHS	set	6132	0.0399	244.6668	4907	0.0399	195.7893
55	8541600	DIODE SK 1A 100V DFLS1100-7 POWERDI123 DIODES INC RoHS	set	3504	0.078846	276.27638	2804	0.078846	221.08418

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
56	8541600	DIODE SK 3A 200V PDS3200-13 POWERDI-5 DIODES RoHS	set	3504	0.370000	1296.48	2804	0.370000	1037.48
57	8541600	DIODE TV 400W 58V SMAJ58A DO-214AC(SMA) LITTLEFUSE RoHS	set	6132	0.060000	367.92	4907	0.060000	294.42
58	8541600	DIODE ZENER 56V 3W 1SMB5943BT3G SMB ON SEMI RoHS	set	3504	0.059100	207.0864	2804	0.059100	165.7164
59	8541600	MOSFET N-CHAN 100V 8A 22mR TO-252 FDD86102LZ ON/FCS RoHS	set	3504	0.280000	981.12	2804	0.280000	785.12
60	8504500	INDUCTOR POWER 3.5uH SMT SCDS127T-3R5M-S CHILISIN RoHS	set	3504	0.150000	525.6	2804	0.150000	420.6
61	8504500	IND 560nH 18A SMD ASPI-0630LR-R56M-T15 ABRACON RoHS	set	3504	0.275000	963.6	2804	0.275000	771.1
62	8504500	IND POWER 1uH 11A 10mOhm SMD ASPI-7318-1R0M-T ABRACON RoHS	set	3504	0.330000	1156.32	2804	0.330000	925.32
63	8504500	FERRITE CHOKE 4700uH 80V SMD SF0905472YL ABC RoHS	set	6132	0.300000	1839.6	4907	0.300000	1472.1
64	8504500	CHOKE COIL COMMON MODE 280mA 0805 DLW21SN900HQ2L MURATA RoHS	set	6132	0.026000	159.432	4907	0.026000	127.582
65	8536901	SW ROCK SPDT 3A 120V R/A 5.84mm 4AS1R202M7RES DAILYWELL RoHS	set	3504	0.56	1962.24	2804	0.56	1570.24
66	8538900	HEADER P:2.54mm 2x40PIN GOLD ST #2558P80UA00 LEOCO RoHS	set	876	0.102564	89.84606	701	0.102564	71.89736
67	8536901	CONNECTOR USB-A 4P*2 FEMALE RA 2075S1U001L LEOCO ROHS	set	3504	0.164103	575.01691	2804	0.164103	460.14481
68	8536901	JACK DC POWER BLACK 2.5mm R/A 3P DIP DS-210A(PBT)(NB) RoHS	set	3504	0.062821	220.12478	2804	0.062821	176.15008
69	8536901	JACK RJ45 OCTAL SHIELDED R/A DIP 1x8 SJL88-14G222-L YLW RoHS	set	3504	2.1	7358.4	2804	2.1	5888.4
70	8544422	CABLE IEC POWER LEAD US 2M/6FT BLACK 440001 RoHS	set	3504	1.077172	3774.41069	2804	1.077172	3020.39029
71	8544422	CABLE UTP CAT6 L=6.5FT(2M) FLAT PATCH BLK 440094-00 RoHS	set	3504	0.915064	3206.38426	2804	0.915064	2565.83946
72	8544422	CABLE UTP CAT5E L=10FT(3M) FLAT SERIAL BLUE 440097-00 RoHS	set	3504	1.072917	3759.50117	2804	1.072917	3008.45927
73	8517709	PLASTIC RECEIVER FOR ACC U115 AT&T 1002-CM 420140-00 RoHS	set	3504	0.38	1331.52	2804	0.38	1065.52
74	8504500	INSULATION SHEET MYLAR T:0.2MM S:260.5x130MM BLACK RoHS	set	3504	0.378205	1325.23032	2804	0.378205	1060.48682
75	8504500	METAL PART ACC U115 1002-CM COVER BLANK 430241-01 RoHS	set	3504	1.57	5501.28	2804	1.57	4402.28
76	8504500	METAL CASE BASE ACC U115 AT&T 480017_02 RoHS	set	3504	3.94	13805.76	2804	3.94	11047.76
77	8504500	HS AL BGA 28x28x15mm w/ADHESIVE PAD 370070_01 RoHS	set	3504	0.23	805.92	2804	0.23	644.92
78	8504500	HS AL 46x46x17mm w/THERMAL PAD w/MOUNTING HW 370078_01 RoHS	set	3504	0.86	3013.44	2804	0.86	2411.44
79	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2"(+) BLK RoHS	set	6132	0.011923	73.11184	4907	0.011923	58.50616
80	4819200	BOX INSERT TUBE ACC U115 CABLE BRN OD:180x65x60mm 540183-00	set	3504	0.350962	1229.77085	2804	0.350962	984.09745
81	4819200	KIT BOX ACC U115 BRN w/PRINT ID:328x220x60mm 540168-02	set	3504	0.376603	1319.61691	2804	0.376603	1055.99481
82	4911101	MNL WELCOME CARD ACC U115 NO BRAND 520157_01 RoHS	set	3504	0.055128	193.16851	2804	0.055128	154.57891
		Total - 10 (US$)				**143783.687**			**115059.7769**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XI		**00-3AC0-5400-RMA3-1G**							
1	8542399	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	160	0.025	4.00	112	0.025	2.80
2	8504500	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x80mm 540138-01	set	180	0.961538	173.08	126	0.961538	121.15
3	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	180	0.023077	4.15	126	0.023077	2.91
		Total - 11 (US$)				**181.23**			**126.86**
XII		**00-3AC0-EX12-04US-0G**							
1	8504500	PSU 18V 1A SMPS WALMNT 2.1MM BAR LEV-VI US ONLY BULK RoHS	set	2074	3.546474	7355.39	2282	3.546474	8093.05
2	8533211	RES CHIP 0402 9.1K 1/16W +-1% RoHS	set	2074	0.011115	23.05	2282	0.011115	25.36
3	8542399	IC REG 4A BUCK CONVERTER QFN16 AP3440FNTR-G1 DIODES RoHS	set	4148	0.365700	1516.92	4564	0.365700	1669.05
4	8517709	PLASTIC CASE BASE FOR ACC/DIGI EX12 470071_00 RoHS	set	2074	0.958429	1987.78	2282	0.958429	2187.13
5	8517709	PLASTIC CASE LID FOR ACC/DIGI EX12 470070_00 RoHS	set	2074	1.916858	3975.56	2282	1.916858	4374.27
6	4819200	BOX INSERT TRAY KIT DIGI IT01-M1 S193.5x135x75 BRN 540188-0	set	2074	0.144231	299.14	2282	0.144231	329.14
7	4819200	GIFTBOX IT01-M1 BR DIGI P65W CG11C S212x141x80.5mm 540187-01	set	2074	0.426282	884.11	2282	0.426282	972.78
8	8543709	CELLULAR 4G LTE MODULE LGA 28X28mm LE910C4-NF TELIT RoHS	set	2074	31	64294.00	2282	31	70742.00
		Total - 12 (US$)				**80335.95**			**88392.79**
XIII		**00-2AC0-1002-CMG4-0G**							
1	8544422	CBL ASSY 48mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoHS	set	400	1.45	580.00	400	1.45	580.00
2	8544422	CBL ASSY 152mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoH	set	400	1.5	600.00	400	1.5	600.00
3	8543709	PCA CELL CARD EG25-G MINI PCIe CAT4 GLB #560101 RoHS	set	50	25.45	1272.50	50	25.45	1272.50
		Total - 13 (US$)				**2452.50**			**2452.50**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XIV		**00-1AC0-IT01-NREG-0G**							
1	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	45	0.001154	0.05	45	0.001154	0.05
2	8532229	CAP EL 220uF 16V +-20% 85C S:8x11.5mm P:3.5mm RoHS	set	45	0.040897	1.84	45	0.040897	1.84
3	8542399	IC NAND FLASH 1Gb 8BIT S34ML01G100TFI000 TSOP48 SPANSION RoH	set	25	3.86	96.50	25	3.86	96.50
4	8542399	IC 1-CH USB PWR SWITCH 0.5A AP2141SG-13 SO-8 DIODES INC RoHS	set	5	0.25641	1.28	5	0.25641	1.28
5	8542399	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	45	0.9	40.50	45	0.9	40.50
6	8542399	IC 4G LTE CATM1/NB1 NOGNSS LGA 28X28MM ME910C1-WW TELIT RoHS	set	5	11.6	58.00	5	11.6	58.00
7	8542399	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	35	0.043	1.51	35	0.043	1.51
8	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	45	0.064103	2.88	45	0.064103	2.88
9	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	40	0.046795	1.87	40	0.046795	1.87
10	8536901	CONNECTOR MICRO USB TYPE B SMD #0650SBBD300 LEOCO RoHS	set	5	0.059872	0.30	5	0.059872	0.30
11	8536901	CONNECTOR USB TYPE A VERTICAL #2075S0J071Z LEOCO RoHS	set	5	0.158974	0.79	5	0.158974	0.79
12	8536901	CONNECT SMA EDGE MOUNT 5PIN 60312202114509 WURTH ROHS	set	5	0.565	2.83	5	0.565	2.83
		Total - 14 (US$)				**208.36**			**208.36**
XV		**00-1AC0-EX12-NREG-0G**							
1	8534001	PCB ACC EX12 2P CELL 300176_R02 FR4 6L ENIG 107x115mm RoHS	set	10	16.666667	166.67	10	16.666667	166.67
2	8533211	RES CHIP 0402 11K3 1/16W +-1% RoHS	set	5	0.016	0.08	5	0.016	0.08
3	8532229	CAP CHIP 100pF 50V 0402 +-5% NPO RoHS	set	5	0.002564	0.01	5	0.002564	0.01
4	8542399	IC REG 3A BUCK ADJUST WDFN10 RT8068AZQW RICHTEK RoHS	set	5	1.041	5.21	5	1.041	5.21
1	8536901	JACK DC POWER BLACK 5.5x2.1mm R/A DIP DS-210B(PBT)(NB) RoHS	set	5	0.058974	0.29	5	0.058974	0.29
2	8543709	CELLULAR 4G LTE MODULE LGA 28 X28mm LE910C4-NF TELIT RoHS	set	5	30	150.00	5	30	150.00
		Total - 15 (US$)				**322.26**			**322.26**
XVI		**62-MZFF-3075-135C-01G**							
1	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	300000	0.001426	427.8	270000	0.001426	0.07
2	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	90000	0.001426	128.34	81000	0.001426	0.02
3	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	300000	0.005128	1538.4	270000	0.005128	0.26
		Total - 16 (US$)				**2094.54**			**0.35**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XVII		**00-2AC0-1003-CM11-0G**							
1	8534001	PCB ACC 1003-CM 300177_R01 FR4 4L HASL S:99.4x35.5mm RoHS	set	400	1.494615	597.85	4400	1.494615	29.89
2	8543709	PCA CELL CARD LM940 LTE CAT11 mPCIE TELIT #560095 RoHS	set	400	70.000000	28000.00	4400	70.000000	1400.00
		Total - 17 (US$)				**28597.85**			**1429.89**
XVIII		**00-3AC0-5400-RMA1-1G**							
1	8504500	PSU 12VDC 13W SMPS WALL MOUNT UNIVERSAL w/USA PLUG RoHS	set	800	3.780000	3024	640	3.780000	2419.20
2	8504500	PSU 12V 1A SMPS WALLMOUNT UNIVERSAL W/USA PLUG WHT BOX RoHS	set	800	3.517668	2814.1344	640	3.517668	2251.31
3	8504500	TRANSFORMER GBE 1000 BASE-T SMT BOTHHAND 160019 RoHS	set	1600	1.1	1760	1280	1.1	1408.00
4	8541600	CRYSTAL 32.768kHZ CL=12.5pF 20ppm KDS DT38 RoHS	set	6400	0.061538	393.8432	5120	0.061538	315.07
5	8541600	CRYSTAL FUND 18pF 24MHz 30PPM HC-49SMD RoHS	set	1600	0.117147	187.4352	1280	0.117147	149.95
6	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	1600	0.120192	192.3072	1280	0.120192	153.85
7	8541600	CRYTSAL FUND 20pF 30MHz 50ppm SMD RoHS	set	1600	0.117084	187.3344	1280	0.117084	149.87
8	8504500	BUZZER DIA:12mm P:7.6mm DIP KXG1205C KINGSTATE RoHS	set	4000	0.33	1320	3200	0.33	1056.00
9	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	4800	0.096154	461.5392	3840	0.096154	369.23
10	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	1600	0.001154	1.8464	1280	0.001154	1.48
11	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	1600	0.00149	2.384	1280	0.00149	1.91
12	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	2400	0.001859	4.4616	1920	0.001859	3.57
13	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	4800	0.001811	8.6928	3840	0.001811	6.95
14	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	3200	0.001282	4.1024	2560	0.001282	3.28
15	8533211	RES CHIP 0603 22.1K 1/10W +-1% RoHS	set	4800	0.001859	8.9232	3840	0.001859	7.14
16	8533211	RES CHIP 0603 2.49K 1/10W +-1% RoHS	set	3200	0.001128	3.6096	2560	0.001128	2.89
17	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	4800	0.00149	7.152	3840	0.00149	5.72
18	8533211	RES CHIP 0603 4.99K 1/10W +-1% RoHS	set	15200	0.001859	28.2568	12160	0.001859	22.61
19	8533211	RES CHIP 0603 68.1K 1/16W +-1% RoHS	set	4800	0.001859	8.9232	3840	0.001859	7.14
20	8533211	RES CHIP 0603 6.04K 1/10W +-1% RoHS	set	4800	0.001859	8.9232	3840	0.001859	7.14
21	8533211	RES CHIP 2K 0603 +-1% #100094 RoHS	set	6400	0.0016	10.24	5120	0.0016	8.19
22	8533211	RES CHIP 0603 12K 1/10W +-1% RoHS	set	1600	0.001599	2.5584	1280	0.001599	2.05
23	8533211	RES CHIP 0603 4.7M 1/10W +-1% RoHS	set	3200	0.001	3.2	2560	0.001	2.56
24	8533211	RES CHIP 0603 330K 1/10W +-1% RoHS	set	4800	0.0016	7.68	3840	0.0016	6.14

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
25	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	5600	0.013013	72.8728	4480	0.013013	58.30
26	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	3200	0.070641	226.0512	2560	0.070641	180.84
27	8532229	CAP CHIP 1000PF 2KV 1206 +-10% X7R RoHS	set	1600	0.035897	57.4352	1280	0.035897	45.95
28	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	3200	0.00609	19.488	2560	0.00609	15.59
29	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	4800	0.004744	22.7712	3840	0.004744	18.22
30	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	5600	0.028814	161.3584	4480	0.028814	129.09
31	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	4800	0.004455	21.384	3840	0.004455	17.11
32	8532229	CAP EL 100uF 10V +-20% 5x11mm P:2mm 85C CAPXON RoHS	set	1600	0.016500	26.4	1280	0.016500	21.12
33	8532229	CAP EL LOW ESR 220uF 25V 8x11mm P:3.5mm +-20% 120218 RoHS	set	3200	0.044900	143.68	2560	0.044900	114.94
34	8542399	IC 74HC1G125GW SOT353 Pb FREE PHILIPS	set	4800	0.039000	187.2	3840	0.039000	149.76
35	8542399	IC GbE PHY 88E1318 QFN-48 MARVELL RoHS	set	1600	6.000000	9600	1280	6.000000	7680.00
36	8542399	IC DDR2-533 512MBIT (32MX16) FBGA84 #230036 RoHS	set	800	1.392899	1114.3192	640	1.392899	891.46
37	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX 240145 RoHS	set	800	4.42	3536	640	4.42	2828.80
38	8542399	IC DUAL I/P AND GATE SN74AUP1G08DBVR SOT-23-5 TI 270048 RoHS	set	800	0.075995	60.796	640	0.075995	48.64
39	8542399	IC 2-P USB 2.0 HUB CNTR USB2412-DZK-TR QFN28 SMSC 240142RoHS	set	1600	1.47	2352	1280	1.47	1881.60
40	8542399	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	5600	0.0978	547.68	4480	0.0978	438.14
41	8542399	IC LDO REG AP7165-SPG-13 SOP-8EP DIODES RoHS	set	8000	0.0701	560.8	6400	0.0701	448.64
42	8542399	IC REG DDR2 LP2997MX/NOPB SOIC-8 NS/TI 250038 RoHS	set	1600	1.203143	1925.0288	1280	1.203143	1540.02
43	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX RoHS	set	800	4.4	3520	640	4.4	2816.00
44	8542399	IC REG SMPS CTRL 5.5A TPS54525PWPR HTSSOP-14 TI RoHS	set	3200	0.95	3040	2560	0.95	2432.00
45	8542399	IC VOLT REG 6V 3A SYNC SD CONV VQFN-16 TPS62090RGTR TI RoHS	set	4800	0.69	3312	3840	0.69	2649.60
46	8504500	IND POWER 1uH 8A 16mR 5.6X5.2 SMD ASPI-0520LR-1R0 ABRAC RoHS	set	4800	0.27	1296	3840	0.27	1036.80
47	8504500	FERRITE BEAD 3A 1206 BLM31PG500SN1 MURATA 140002 RoHS	set	1600	0.0188	30.08	1280	0.0188	24.06
48	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	3200	0.2118	677.76	2560	0.2118	542.21
49	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	3200	0.2118	677.76	2560	0.2118	542.21
50	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	4800	0.011538	55.3824	3840	0.011538	44.31
51	8538900	HEADER P:2.54mm 2x10PIN DUAL ROW ST #2558P20UA00 LEOCO RoHS	set	3200	0.025641	82.0512	2560	0.025641	65.64
52	8536901	CON SKT PCIe MINI H=9.2mm SMT 119A-92A00-R02 ATTEND RoHS	set	4800	0.43	2064	3840	0.43	1651.20
53	8536901	CONNECTOR USB TYPE A #2075S0R001L LEOCO RoHS	set	4800	0.096154	461.5392	3840	0.096154	369.23

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
54	8536901	SOCKET MALE AU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1600	0.448718	717.9488	1280	0.448718	574.36
55	8536901	SOCKET MALE EU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1600	0.448718	717.9488	1280	0.448718	574.36
56	8536901	SOCKET MALE UK PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1600	0.525641	841.0256	1280	0.525641	672.82
57	8536901	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	4800	0.211538	1015.3824	3840	0.211538	812.31
58	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	1600	0.59	944	1280	0.59	755.20
59	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	2400	0.5	1200	1920	0.5	960.00
60	8544422	CABLE ASSY CELLULAR 150mm SMA(F) TO IPEX/uFL 440064-00 RoHS	set	3200	0.823077	2633.8464	2560	0.823077	2107.08
61	3926909	BUMP FEET DIA:11.1mm T:5mm w/ADH SJ5003-BLACK 3M RoHS	set	6400	0.064103	410.2592	5120	0.064103	328.21
62	3926909	PROTECTIVE FILM ACC 5400-RM SIZE: 197x118mm 370030-03 RoHS	set	1600	0.333333	533.3328	1280	0.333333	426.67
63	8517709	METAL BASE ACCELECON 5400-RM 430102-3A RoHS	set	800	3.990597	3192.4776	640	3.990597	2553.98
64	8517709	SCREW FOR PCIe STANDOFF M2x4mm 119A-SCREW-R02 ATTEND RoHS	set	3200	0.010000	32	2560	0.010000	25.60
65	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	1600	0.048198	77.1168	1280	0.048198	61.69
66	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	3200	0.118999	380.7968	2560	0.118999	304.64
67	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	5600	0.007692	43.0752	4480	0.007692	34.46
68	8517709	SCREW MACHINE NI PAN HEAD M3x5 PHILIPS ROHS	set	6400	0.001895	12.128	5120	0.001895	9.70
69	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	5600	0.004487	25.1272	4480	0.004487	20.10
70	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	5600	0.00641	35.896	4480	0.00641	28.72
71	8517709	METAL STANDOFF PCIe 6.8mm M2 SMT 119A-NUT-92-R02 ATTEND RoHS	set	3200	0.083	265.6	2560	0.083	212.48
72	4819200	BOX INSERT TRAY KIT BOX SIZE A2 BRN ACC 5400-RM 540139-00	set	1600	0.280449	448.7184	1280	0.280449	358.97
73	4819200	BOX INSERT ACCESSORIES TUBE KIT BOX BRN ACC5400-RM 540140-00	set	1600	0.184295	294.872	1280	0.184295	235.90
74	4819200	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x84mm 540150-00	set	800	0.597756	478.2048	640	0.597756	382.56
75	4821100	LABEL DECAL ACC5400-RM AT&T 510441-03 3M467 195.95x19mm RoHS	set	1600	0.461538	738.4608	1280	0.461538	590.77
76	4821100	LABEL HOMOLOGATION ACC 5400-RM 510467_01 RoHS	set	1600	0.115385	184.616	1280	0.115385	147.69

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -1			Year -2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
77	4821100	LABEL WARNING PROP65 PRINT 165x19MM PAPER 510584-00 RoHS	set	800	0.019231	15.3848	640	0.019231	12.31
78	4821100	INSTALLATION INST MNL A6 FOR ACC 5400-RM 520149_00 RoHS	set	1600	0.057692	92.3072	1280	0.057692	73.85
79	3923210	BAG PLASTIC ZIP TRANS PE SIZE:2"x3"	set	1600	0.015385	24.616	1280	0.015385	19.69
80	8529109	ANTENNA LTE DIPOLE SMA1-4dBi 700-960/1575-2700MHz RoHS	set	3200	1.97	6304	2560	1.97	5043.20
		Total - 18 (US$)				**67,962.53**			**54,370.02**
XIX		**00-3AC0-5400-RMA4-0G**							
1	8517709	METAL BASE ACCELECON 5400-RM 430102-04 RoHS	set	1000	3.887388	3887.388	900	3.887388	3498.65
2	8543709	PCA CELL CARD MC7430 LTE CAT6 GENE TELS DOCO #560078 RoHS	set	1000	61.52	61520	900	61.52	55368.00
		Total - 19 (US$)				**65,407.39**			**58,866.65**
		Grand Total (US$)				**1,711,019.48**			**1,734,254.71**

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
I		**00 - 3A C0-5402-RM04-0G**							
1	8534001	PCB ACC U115 AT&T 300169-R03B FR46L S;260.52 X 130 mm RoHS	set	7080	10.833300	76699.764	7221	10.833300	78227.2593
2	8541600	CRYSTAL FUND 32.768KHz 12.5 pF 20ppm SMD ABRACON RoHS	set	2360	0.243590	574.8724	2407	0.243590	586.32113
3	8541600	CRYSTAL FUND 24MHz 18 pF 20ppm 5x3.2mm SMD-2 ABRACON RoHs	set	2360	0.519800	1226.728	2407	0.519800	1251.1586
4	8541600	CRYSTAL FUND 18 pF 25MHz 30PPM HC-49SMD RoHS	set	2360	0.120192	283.65312	2407	0.120192	289.30214
5	8541600	LED 3mm GREEN w/HOUSING R/A L 710A8EW/1GD KINGBRIGHT RoHS	set	21240	0.096154	2042.31096	21663	0.096154	2082.9841
6	8541600	DIODE LED 3mm GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	2360	0.016000	37.76	2407	0.016000	38.512
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	21240	0.080000	1699.2	21663	0.080000	1733.04
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	2360	0.027700	65.372	2407	0.027700	66.6739
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHs	set	21240	0.001122	23.83128	21663	0.001122	24.30589
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHs	set	21240	0.001154	24.51096	21663	0.001154	24.9991
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	28320	0.001426	40.38432	28884	0.001426	41.18858
12	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	2360	0.001154	2.72344	2407	0.001154	2.77768
13	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	18880	0.001426	26.92288	19256	0.001426	27.45906
14	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	2360	0.004487	10.58932	2407	0.004487	10.80021
15	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	4720	0.001154	5.44688	4814	0.001154	5.55536
16	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	2360	0.001426	3.36536	2407	0.001426	3.43238
17	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	11800	0.001449	17.0982	12035	0.001449	17.43872
18	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	16520	0.001154	19.06408	16849	0.001154	19.44375
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	21240	0.001426	30.28824	21663	0.001426	30.89144
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	2360	0.001154	2.72344	2407	0.001154	2.77768
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	21240	0.00041	8.7084	21663	0.00041	8.88183
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	21240	0.001154	24.51096	21663	0.001154	24.9991
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	2360	0.001154	2.72344	2407	0.001154	2.77768
24	8533211	RES CHIP 0603 0R 1/10W +-5 % Pb FREE YAGEO	set	7080	0.001490	10.5492	7221	0.001490	10.75929
25	8533211	RES CHIP 0603 0R 1/10W +-1 % Pb FREE YAGEO	set	30680	0.001859	57.03412	31291	0.001859	58.16997

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
26	8533211	RES CHIP 0603 4K7 1/10W +-1 % RoHS	set	2360	0.001282	3.02552	2407	0.001282	3.08577
27	8533211	RES CHIP 0603 75R 1/10W +-5 % RoHS	set	28320	0.00149	42.1968	28884	0.00149	43.03716
28	8533211	RES CHIP 0603 390R 1/10W +-5 % RoHS	set	21240	0.00149	31.6476	21663	0.00149	32.27787
29	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/ YAGEO RoHS	set	25960	0.005769	149.76324	26477	0.005769	152.74581
30	8533211	RES NET 51R 5% 0805 4x 0402 SMT RoHS	set	21240	0.013013	276.39612	21663	0.013013	281.90062
31	8532221	CAP EL 220uF 16V+-20% 85C S: 8x11.5mm P: 3.5mm RoHS	set	21240	0.040897	868.65228	21663	0.040897	885.95171
32	8532221	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	2360	0.070641	166.71276	2407	0.070641	170.03289
33	8532221	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	11800	0.278846	3290.3828	12035	0.278846	3355.91161
34	8532221	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	23600	0.026282	620.2552	24070	0.026282	632.60774
35	8532221	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	25960	0.005128	133.12288	26477	0.005128	135.77406
36	8532221	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	18880	0.006090	114.9792	2407	0.006090	14.65863
37	8532221	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	2360	0.022500	53.1	21663	0.022500	487.4175
38	8532221	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	21240	0.040897	868.65228	21663	0.040897	885.95171
39	8532221	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	21240	0.023237	493.55388	2407	0.023237	55.93146
40	8532221	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	2360	0.004744	11.19584	26477	0.004744	125.60689
41	8532221	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	25960	0.00484	125.6464	28884	0.00484	139.79856
42	8532221	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	28320	0.029744	842.35008	2407	0.029744	71.59381
43	8532221	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	2360	0.286282	675.62552	26477	0.286282	7579.88851
44	8532221	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	25960	0.012325	319.957	21663	0.012325	266.99648
45	8532221	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	21240	0.028814	612.00936	12035	0.028814	346.77649
46	8532221	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	11800	0.002192	25.8656	2407	0.002192	5.27614
47	8532221	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	2360	0.003269	7.71484	19256	0.003269	62.94786
48	8532221	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	18880	0.002788	52.63744	4814	0.002788	13.42143
49	8532221	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	4720	0.0047	22.184	26477	0.0047	124.4419
50	8532221	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	25960	0.122692	3185.08432	24070	0.122692	2953.19644
51	8532221	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	23600	0.032051	756.4036	9628	0.032051	308.58703

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
52	8532221	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	9440	0.004455	42.0552	2407	0.004455	10.72319
53	8532221	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	2360	0.012	28.32	26477	0.012	317.724
54	8532221	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	25960	0.004279	111.08284	2407	0.004279	10.29955
55	8532221	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	2360	0.0978	230.808	14442	0.0978	1412.4276
56	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	14160	0.139	1968.24	2407	0.139	334.573
57	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	2360	0.643000	1517.48	7221	0.643000	4643.103
58	8542319	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	7080	0.900000	6372	2407	0.900000	2166.3
59	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	2360	1.250000	2950	21663	1.250000	27078.75
60	8542319	IC TRANS. RMII FE PHY KSZ8081RNBCA QFN32 MICREL RoHS	set	21240	0.512821	10892.31804	4814	0.512821	2468.72029
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	4720	0.025000	118	16849	0.025000	421.225
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	16520	0.550000	9086	2407	0.550000	1323.85
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	2360	5.800000	13688	9628	5.800000	55842.4
64	8542319	IC NAND FLASH 2Gb 8BIT MT29F2G08ABAEAWP:E TSOP48 MICRON RoHS	set	9440	1.882000	17766.08	16849	1.882000	31709.818
65	8542319	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	16520	0.043000	710.36	2407	0.043000	103.501
66	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	2360	0.084500	199.42	16849	0.084500	1423.7405
67	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	16520	0.464744	7677.57088	2407	0.464744	1118.63881
68	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	2360	0.464744	1096.79584	2407	0.464744	1118.63881
69	8542319	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	2360	0.957	2258.52	14442	0.957	13820.994
70	8542319	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	14160	0.022	311.52	2407	0.022	52.954
71	8541100	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	2360	0.04686	110.5896	2407	0.04686	112.79202
72	8541100	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	2360	0.0087	20.532	2407	0.0087	20.9409
73	8541100	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	14160	0.1	1416	14442	0.1	1444.2
74	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	2360	0.225	531	2407	0.225	541.575
75	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	2360	0.025641	60.51276	2407	0.025641	61.71789
76	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	2360	0.011538	27.22968	2407	0.011538	27.77197
77	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	21240	0.064103	1361.54772	21663	0.064103	1388.66329

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
78	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	23600	0.046795	1104.362	24070	0.046795	1126.35565
79	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	2360	0.3	708	2407	0.3	722.1
80	8536500	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	11800	0.023718	279.8724	12035	0.023718	285.44613
81	8536500	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	2360	0.48	1132.8	2407	0.48	1155.36
82	8536500	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	2360	0.006923	16.33828	2407	0.006923	16.66366
83	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2360	0.35	826	2407	0.35	842.45
84	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2360	0.35	826	2407	0.35	842.45
85	8536500	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	2360	0.294872	695.89792	2407	0.294872	709.7569
86	8536500	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	2360	0.211538	499.22968	2407	0.211538	509.17197
87	8536500	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	2360	0.145000	342.2	2407	0.145000	349.015
88	8536500	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	2360	0.160000	377.6	2407	0.160000	385.12
89	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	2360	1.360000	3209.6	2407	1.360000	3273.52
90	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	18880	0.004487	84.71456	19256	0.004487	86.40167
91	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	2360	0.006282	14.82552	2407	0.006282	15.12077
92	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	2360	0.595000	1404.2	2407	0.595000	1432.165
93	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	2360	0.595000	1404.2	2407	0.595000	1432.165
94	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	2360	0.755000	1781.8	2407	0.755000	1817.285
95	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	2360	0.755000	1781.8	2407	0.755000	1817.285
		Total - 1 (US$)				**193,731**			**269,522**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
II		**00-3AC0-6310-DX00-0G**							
1	8534001	PCB ACC 6310-DX 2P CELL 300159_R02 FR4 6L 71.5x129MM RoHS	set	6880	3.001603	20651.02864	7018	3.001603	21065.24985
2	8534001	PCB ACC EX12 AT&T FLEX 300176_R01 FR4 6L ENIG 107x115mm RoHS	set	6880	13.782051	94820.51088	7018	13.782051	96722.43392
3	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	34400	0.08	2752	35090	0.08	2807.2
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	55040	0.001154	63.51616	56144	0.001154	64.79018
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	61920	0.001426	88.29792	63162	0.001426	90.06901
6	8533211	RES CHIP 0402 7.5K 1/16W +-1% RoHS	set	6880	0.008718	59.97984	7018	0.008718	61.18292
7	8533211	RES CHIP 0402 180K 1/16W +-1% RoHS	set	6880	0.001154	7.93952	7018	0.001154	8.09877
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	68800	0.00149	102.512	70180	0.00149	104.5682
9	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	68800	0.005128	352.8064	70180	0.005128	359.88304
10	8532229	CAP CHIP 100nF 0603 50V 20% X7R KEMET RoHS	set	13760	0.00641	88.2016	14036	0.00641	89.97076
11	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	75680	0.029744	2251.02592	77198	0.029744	2296.17731
12	8532229	CAP CHIP 22uF 10V 0805 +-10% X5R RoHS	set	20640	0.01961	404.7504	21054	0.01961	412.86894
13	8532229	CAP CHIP 2700pF 50V 0402 +-10% X7R RoHS	set	6880	0.005128	35.28064	7018	0.005128	35.9883
14	8542319	IC NAND FLASH 4GB8BIT TSOP48 MT29F4G08ABADAWP-IT MICRON RoHS	set	6880	2.882	19828.16	7018	2.882	20225.876
15	8536500	JACK RJ45 UN-SHIELDED 8x8 R/A DIP BLACK SJG08-000062-L RoHS	set	6880	0.155	1066.4	7018	0.155	1087.79
16	8544422	CABLE UTP CAT6 L=13FT (4000mm) RJ45-RJ45 WHT 440084-01 RoHS	set	6880	1.213141	8346.41008	7018	1.213141	8513.82354
17	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	6880	0.270833	1863.33104	7018	0.270833	1900.70599
18	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	6880	0.270833	1863.33104	7018	0.270833	1900.70599
19	8517709	PLASTIC CASE MOUNTING BRACKET ACC 6310-DX 420132_01 RoHS	set	6880	0.39375	2709	7018	0.39375	2763.3375
20	8517709	PLASTIC RECEIVER TOP FOR ACC 6310-DX 420135-01 RoHS	set	6880	0.344551	2370.51088	7018	0.344551	2418.05892
21	8517709	PLASTIC CASE BASE FOR ACC 6310-DX 420126-01 RoHS	set	6880	2.120529	14589.23952	7018	2.120529	14881.87252
22	8517709	SCREW TAPPING NICKEL PAN HEAD M2.6x6mm PHILIPS#1 RoHS	set	13760	0.002564	35.28064	14036	0.002564	35.9883
23	8517709	SCREW TAPPING ZN PAN HEAD TYPE-B M2.6x14mm (+) RoHS	set	34400	0.004872	167.5968	35090	0.004872	170.95848
24	4819100	BOX INSERT TRAY KIT ACC 6310-DX S:208x153x70 BRN 540163-00	set	13760	0.084936	1168.71936	14036	0.084936	1192.1617
25	4819100	GIFTBOX 6310-DX BRN DIGI P65W CG11C S225x157x74mm 540184-01	set	6880	0.519231	3572.30928	7018	0.519231	3643.96316
26	4821100	LABEL WARNING ACC 6350-SR PET SELFAD 80x20mm 510503_00 RoHS	set	6880	0.110256	758.56128	7018	0.110256	773.77661
27	4911101	AGREEMENT END USER SPEC ACC 6330-MX 520151_00 A5(210X148mm)	set	6880	0.017949	123.48912	7018	0.017949	125.96608
28	4911101	ANT LTE DIP SMA 1-3dBi 698-960/1710-2170/2500-2700MHz WH RoH	set	6880	2.450000	16856	7018	2.450000	17194.1
29	4911101	ANT LTEDIP SMA WHT1.8dBi 698-960/1710-2170/2500-2700MHz RoHS	set	13760	2.400000	33024	14036	2.400000	33686.4
		Total - 2 (US$)				**230020.189**			**234633.966**

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
III		**00- 3AC0-631R-DX06-0G**							
1	8504500	TRANSFORMER FLYBACK FOR LT3748 8uH SMD 750311604 WURTH RoHS	set	5535	2.817949	15597.34772	5646	2.817949	15910.14005
2	8504500	TRANSFORMER LAN DUAL GBE FM-3178LLF DIP BI-TEK TONYO RoHS	set	27675	0.55	15221.25	28230	0.55	15526.5
3	8534001	PCB ACC 5400-RM&LX 300135_R05 FR4 6L 1.6mm ENIG 195x116 RoHS	set	5535	6.231987	34494.04805	5646	6.231987	35185.7986
4	8506101	BATTERY PACK 9V w/6" PWR LD 2.1MM BARREL 12V CONFIG JNK	set	5535	2.820513	15611.53946	5646	2.820513	15924.6164
5	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	55350	0.001154	63.8739	56460	0.001154	65.15484
6	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	60885	0.001426	86.82201	62106	0.001426	88.56316
7	8533211	RES CHIP 0402 931R 1/16W +-1% RoHS	set	33210	0.001426	47.35746	33876	0.001426	48.30718
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	49815	0.00149	74.22435	50814	0.00149	75.71286
9	8533211	RES CHIP 1206 12K 1/4W +-1% Pb FREE	set	33210	0.003526	117.09846	33876	0.003526	119.44678
10	8533211	RES CHIP 1210 330R 1/2W +-5% RoHS	set	27675	0.033426	925.06455	28230	0.033426	943.61598
11	8532229	CAP CHIP 10nF 100V 0805 +-10% X7R RoHS	set	38745	0.009103	352.69574	39522	0.009103	359.76877
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	55350	0.005128	283.8348	56460	0.005128	289.52688
13	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	22140	0.00484	107.1576	22584	0.00484	109.30656
14	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	66420	0.029744	1975.59648	67752	0.029744	2015.21549
15	8532229	CAP CHIP 1206 10uF 25V +-10% X5R RoHS	set	27675	0.043173	1194.81278	28230	0.043173	1218.77379
16	8532229	CAP CHIP 4.7uF 100V 1210 +-10% X7S TDK RoHS	set	27675	0.436859	12090.07283	28230	0.436859	12332.52957
17	8542319	IC CPU 800MHz 88F6180-A1-BIR2C080 BGA255 MARVELL RoHS	set	5535	6	33210	5646	6	33876
18	8504500	FERRITE CHIP 600R 0.5A 0402 BLM15AX601SZ1D MURATA RoHS	set	38745	0.003462	134.13519	39522	0.003462	136.82516
19	8542319	IC SDRAM DDR3 2GBIT MT41K256M8DA-125:K FBGA78 MICRON RoHS	set	44280	1.990000	88117.2	45168	1.990000	89884.32
20	8544422	CABLE ASSY L250mm POE PWR INJTR WHT 2.1MM BARREL 440088 RoHS	set	5535	3.200000	17712	5646	3.200000	18067.2
21	8517709	PLASTIC RAIL SNAP NARROW FOR ACCELECON 6200-FX 420086 RoHS	set	5535	0.123077	681.2312	5646	0.123077	694.89274
22	8517709	PLASTIC RAIL SNAP WIDE FOR ACCELECON 6200-FX 420087 RoHS	set	11070	0.123077	1362.46239	11292	0.123077	1389.78548
23	7419999	METAL LID ACCELECON 5300-RM 430103-00 RoHS	set	5535	2.510897	13897.8149	5646	2.510897	14176.52446
24	8544422	CABLE TIE 4.8x200mm NEUTRAL RoHS	set	5535	0.015064	83.37924	5646	0.015064	85.05134
25	8517709	SCREW MACHINE M3x4 PAN HEAD PHILIPS RoHS	set	33210	0.002051	68.11371	33876	0.002051	69.47968
26	8543709	PCA CELL CARD MC7354 LTE MINI PCIe AT&T #560072 RoHS	set	5535	58.700000	324904.5	5646	58.700000	331420.2
		Total - 3 (US$)				**578413.6328**			**590013.2558**

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
IV		**00-3AC0-EX15-WXOU-0G**							
1	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	**set**	10150	0.096154	975.9631	10350	0.096154	995.1939
2	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	**set**	11165	0.08	893.2	11385	0.08	910.8
3	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	**set**	10150	0.001122	11.3883	10350	0.001122	11.6127
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	**set**	8120	0.001154	9.37048	8280	0.001154	9.55512
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	**set**	12180	0.001426	17.36868	12420	0.001426	17.71092
6	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	**set**	10150	0.001426	14.4739	10350	0.001426	14.7591
7	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	**set**	9135	0.001154	10.54179	9315	0.001154	10.74951
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	**set**	7105	0.00149	10.58645	7245	0.00149	10.79505
9	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	**set**	9135	0.00149	13.61115	9315	0.00149	13.87935
10	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	**set**	5075	0.005769	29.27768	5175	0.005769	29.85458
11	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	**set**	12180	0.026282	320.11476	12420	0.026282	326.42244
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	**set**	10150	0.005128	52.0492	10350	0.005128	53.0748
13	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	**set**	8120	0.040897	332.08364	8280	0.040897	338.62716
14	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	**set**	9135	0.023237	212.27	9315	0.023237	216.45266
15	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	**set**	9135	0.029744	271.71144	9315	0.029744	277.06536
16	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	**set**	8120	0.012325	100.079	8280	0.012325	102.051
17	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	**set**	9135	0.122692	1120.79142	9315	0.122692	1142.87598
18	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	**set**	11165	0.032051	357.84942	11385	0.032051	364.90064
19	8542319	IC ARM 385 32BIT 88F6820-B0-BRT2C160 TFBGA-372 MARVELL RoHS	**set**	4060	18.33	74419.8	4140	18.33	75886.2
		Total (US$)				**79172.53041**			**80732.58027**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
V		**00-3AC0-EX15-XXOU-OG**							
1	8504500	TRANSFORMER 10/100BASE-T TS21C HF SOIC16 BOTHHAND RoHS	set	16740	0.2391	4002.534	17073	0.2391	4082.1543
2	8541600	CRYSTAL FUND 32.768KHz 12.5pF 20ppm SMD ABRACON RoHS	set	5580	0.243590	1359.2322	5691	0.243590	1386.27069
3	8541600	CRYSTAL FUND 24MHz 18pF 20PPM 5x3.2mm SMD-2 ABRACON RoHS	set	1860	0.519800	966.828	1897	0.519800	986.0606
4	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	13020	0.120192	1564.89984	13279	0.120192	1596.02957
5	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	16740	0.096154	1609.61796	17073	0.096154	1641.63724
6	8541600	DIODE LED GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	14880	0.016000	238.08	15176	0.016000	242.816
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	16740	0.080000	1339.2	17073	0.080000	1365.84
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	1860	0.027700	51.522	1897	0.027700	52.5469
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	16740	0.001122	18.78228	17073	0.001122	19.15591
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	14880	0.001154	17.17152	15176	0.001154	17.5131
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	13020	0.001426	18.56652	13279	0.001426	18.93585
12	8533211	RES CHIP 0402 16k 1/16W +-1% RoHS	set	11160	0.001449	16.17084	11382	0.001449	16.49252
13	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	1860	0.001154	2.14644	1897	0.001154	2.18914
14	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	16740	0.001426	23.87124	17073	0.001426	24.3461
15	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	7440	0.004487	33.38328	7588	0.004487	34.04736
16	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	14880	0.001154	17.17152	15176	0.001154	17.5131
17	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	16740	0.001426	23.87124	17073	0.001426	24.3461
18	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	16740	0.001449	24.25626	17073	0.001449	24.73878
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	14880	0.001426	21.21888	15176	0.001426	21.64098
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	1860	0.001154	2.14644	1897	0.001154	2.18914
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	16740	0.0041	68.634	17073	0.0041	69.9993
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	14880	0.001154	17.17152	15176	0.001154	17.5131
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	7440	0.001154	8.58576	7588	0.001154	8.75655
24	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	16740	0.00149	24.9426	17073	0.00149	25.43877

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
25	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	14880	0.001859	27.66192	15176	0.001859	28.21218
26	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	3720	0.001282	4.76904	3794	0.001282	4.86391
27	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	13020	0.00149	19.3998	13279	0.00149	19.78571
28	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	16740	0.00149	24.9426	17073	0.00149	25.43877
29	8533211	RES CHIP 0603 6.49K 1/10W +-1% ROHS	set	16740	0.001811	30.31614	17073	0.001811	30.9192
30	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	16740	0.005769	96.57306	17073	0.005769	98.49414
31	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	14880	0.013013	193.63344	15176	0.013013	197.48529
32	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	9300	0.070641	656.9613	9485	0.070641	670.02989
33	8532229	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	14880	0.278846	4149.22848	15176	0.278846	4231.7669
34	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	14880	0.026282	391.07616	15176	0.026282	398.85563
35	8532229	CAP CHIP 10nF 25V 0402 +-10% X7R RoHS	set	14880	0.002788	41.48544	15176	0.002788	42.31069
36	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	17073	0.005128	87.55034	17073	0.005128	87.55034
37	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	17073	0.006090	103.97457	17073	0.006090	103.97457
38	8532229	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	5691	0.022500	128.0475	5691	0.022500	128.0475
39	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	13279	0.408970	5430.71263	13279	0.408970	5430.71263
40	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	15176	0.023237	352.64471	15176	0.023237	352.64471
41	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	3794	0.004744	17.99874	3794	0.004744	17.99874
42	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	17073	0.00484	82.63332	17073	0.00484	82.63332
43	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	17073	0.029744	507.81931	17073	0.029744	507.81931
44	8532229	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	7588	0.286282	2172.30782	7588	0.286282	2172.30782
45	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	17073	0.012325	210.42473	17073	0.012325	210.42473
46	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	13279	0.028814	382.62111	13279	0.028814	382.62111
47	8532229	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	15176	0.002192	33.26579	15176	0.002192	33.26579
48	8532229	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	3794	0.003269	12.40259	3794	0.003269	12.40259
49	8532229	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	13279	0.002788	37.02185	13279	0.002788	37.02185

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Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
50	8532229	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	17073	0.0047	80.2431	17073	0.0047	80.2431
51	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	13279	0.122692	1629.22707	13279	0.122692	1629.22707
52	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	15176	0.032051	486.40598	15176	0.032051	486.40598
53	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	17073	0.004455	76.06022	17073	0.004455	76.06022
54	8532229	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	7588	0.012	91.056	7588	0.012	91.056
55	8532229	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	17073	0.004279	73.05537	17073	0.004279	73.05537
56	8532229	CAP CHIP 0603 4.7uF 6.3V +-10% X5R RoHS	set	15176	0.011782	178.80363	15176	0.011782	178.80363
57	8542319	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	11382	0.0978	1113.1596	11382	0.0978	1113.1596
58	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	13279	0.139	1845.781	13279	0.139	1845.781
59	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	1897	0.643	1219.771	1897	0.643	1219.771
60	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	1897	1.250000	2371.25	1897	1.250000	2371.25
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	15176	0.025000	379.4	15176	0.025000	379.4
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	13279	0.550000	7303.45	13279	0.550000	7303.45
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	7588	5.800000	44010.4	7588	5.800000	44010.4
64	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	9485	0.084500	801.4825	9485	0.084500	801.4825
65	8542319	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	7588	0.957000	7261.716	7588	0.957000	7261.716
66	8541600	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	15176	0.022000	333.872	15176	0.022000	333.872
67	8541600	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	3794	0.046860	177.78684	3794	0.046860	177.78684
68	8504500	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	15176	0.008700	132.0312	15176	0.008700	132.0312
69	8504500	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	17073	0.100000	1707.3	17073	0.100000	1707.3
70	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	11382	0.225	2560.95	11382	0.225	2560.95
71	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	3720	0.025641	95.38452	3794	0.025641	97.28195
72	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	14880	0.011538	171.68544	15176	0.011538	175.10069
73	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	13020	0.3	3906	13279	0.3	3983.7
74	8536500	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	16740	0.023718	397.03932	17073	0.023718	404.93741

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
75	8536500	HEADER P254 70343 1x40 STRAIGHT Pb FREE	set	3720	0.051282	190.76904	3794	0.051282	194.56391
76	8536500	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	9300	0.48	4464	9485	0.48	4552.8
77	8536500	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	9300	0.006923	64.3839	9485	0.006923	65.66466
78	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1860	0.35	651	1897	0.35	663.95
79	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1860	0.35	651	1897	0.35	663.95
80	8536500	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	3720	0.294872	1096.92384	3794	0.294872	1118.74437
81	8536500	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	9300	0.211538	1967.3034	9485	0.211538	2006.43793
82	8536500	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	1860	0.145	269.7	1897	0.145	275.065
83	8536500	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	3720	0.16	595.2	3794	0.16	607.04
84	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	3720	1.36	5059.2	3794	1.36	5159.84
85	3926909	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	7440	3.94	29313.6	7588	3.94	29896.72
86	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	13020	0.007692	100.14984	13279	0.007692	102.14207
87	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	16740	0.004487	75.11238	17073	0.004487	76.60655
88	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	14880	0.006282	93.47616	15176	0.006282	95.33563
89	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	11160	0.006410	71.5356	11382	0.006410	72.95862
90	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	1860	0.595000	1106.7	1897	0.595000	1128.715
91	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	14880	0.595000	8853.6	15176	0.595000	9029.72
92	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	1860	0.755000	1404.3	1897	0.755000	1432.235
93	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	1860	0.755000	1404.3	1897	0.755000	1432.235
94	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	9300	0.023077	214.6161	9485	0.023077	218.88535
		Total - 5 (US$)				**162715.6578**			**164293.5891**

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
VI		**00-2AC0-1002-CM04-1G**							
1	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	24750	0.001154	28.5615	25245	0.001154	29.13273
2	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	22500	0.001426	32.085	22950	0.001426	32.7267
3	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	27000	0.001490	40.23	27540	0.001490	41.0346
4	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	29250	0.005128	149.994	29835	0.005128	152.99388
5	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	20250	0.029744	602.316	20655	0.029744	614.36232
6	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	15750	0.012325	194.11875	16065	0.012325	198.00113
7	8532229	CAP TAN 150uF 6.3V CASE:B 20% SMD 3528 RoHS	set	4500	0.128205	576.9225	4590	0.128205	588.46095
8	8542319	IC DEMUX 1-TO-2 74LVC1G18GW SOT363 NXP RoHS	set	2250	0.028	63	2295	0.028	64.26
9	8542319	IC QUAD SPDT SWITCH TS3A44159PWR TSSOP-16 TEXAS RoHS	set	2250	0.372	837	2295	0.372	853.74
10	8536901	CON SKT PCIe MINI H=5.6mm SMT 119A-56A00-R04 ATTEND RoHS	set	2250	0.28	630	2295	0.28	642.6
11	8536901	CONN P:2.54mm 2x8PIN L:2MM R/A 2543S16HU00A001(F) LEOCO RoHS	set	2250	0.15641	351.9225	2295	0.15641	358.96095
12	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 1002-CM 420107_01 RoHS	set	2250	0.198531	446.69475	2295	0.198531	455.62865
13	8517709	FILM KAPTON S/ADH INSULATION S:30x18mm RoHS	set	4500	0.066667	300.0015	4590	0.066667	306.00153
14	8517709	METAL BASE AL ALLOY RMVB CELL NO GPS 1002-CM 430127_03 RoHS	set	2250	1.542041	3469.59225	2295	1.542041	3538.9841
15	8517709	METAL LID AL ALLOY RMVB CELL 1002-CM W/PNT 430128_03 RoHS	set	4500	1.615385	7269.2325	4590	1.615385	7414.61715
16	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	13500	0.006282	84.807	13770	0.006282	86.50314
17	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK PHILIPS #1 RoHS	set	4500	0.004103	18.4635	4590	0.004103	18.83277
18	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK TORX T10 RoHS	set	4500	0.005385	24.2325	4590	0.005385	24.71715
19	8517709	METAL CLIP MINIPCIe CARD RETENTION 5.6mm #370077 RoHS	set	2250	0.17	382.5	2295	0.17	390.15
20	4821100	LABEL MODEL BARCODE 1200-CM USA/EU 29.6x19.6mm ROHS	set	4500	0.087179	392.3055	4590	0.087179	400.15161
21	8504500	INSTALLATION INSTRUCTION MNL A6 ACC 1002-CM 520145_03	set	4500	0.017949	80.7705	4590	0.017949	82.38591
22	3923210	BAG PLASTIC ZIP TRANS PE S:1.9"x1.5" (50x40mm) RoHS	set	4500	0.001603	7.2135	4590	0.001603	7.35777
23	8517709	PLASTIC BAG PE04 TRANSPARENT S: 75x145MM T: 40MICRON	set	4500	0.011538	51.921	4590	0.011538	52.95942
		Total - 6 (US$)				**16033.88475**			**16354.56246**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
VII		**00-3AC0-IT01-M1US-1G**	set						
1	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	1100	0.08	88	1122	0.08	89.76
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	9900	0.001122	11.1078	10098	0.001122	11.32996
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	9900	0.001154	11.4246	10098	0.001154	11.65309
4	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	11000	0.001426	15.686	11220	0.001426	15.99972
5	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	9900	0.001426	14.1174	10098	0.001426	14.39975
6	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	8800	0.001154	10.1552	8976	0.001154	10.3583
7	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	8800	0.001490	13.112	8976	0.001490	13.37424
8	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	11000	0.001490	16.39	11220	0.001490	16.7178
9	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	12100	0.026282	318.0122	12342	0.026282	324.37244
10	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	12100	0.005128	62.0488	12342	0.005128	63.28978
11	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	6600	0.023237	153.3642	6732	0.023237	156.43148
12	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	9900	0.029744	294.4656	10098	0.029744	300.35491
13	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9900	0.012325	122.0175	10098	0.012325	124.45785
14	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	8800	0.122692	1079.6896	8976	0.122692	1101.28339
15	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	11000	0.032051	352.561	11220	0.032051	359.61222
16	8517709	METAL CASTING LID ACC U115 AT&T NO LOGO 480019_02 RoHS	set	4400	8.03	35332	4488	8.03	36038.64
		Total - 7 (US$)				**37894.1519**			**38652.03493**
VIII		**00-3ACO-5402-RM00-0G**							
1	8504500	PSU 18V 1.0A SMPS WALMNT 2.1MM BAR LEV-VI US PLUG BULK RoHS	set	8200	3.766026	30881.4132	8364	3.766026	31499.04146
2	8541600	PCB ACC 5402-RM 300151_R01 FR4 6L ENIG S175x122.5MM RoHS	set	4100	6.410256	26282.0496	4182	6.410256	26807.69059
3	8541600	CRYSTAL FUND 24MHz 18pF HC49 SMD ABRACON RoHS	set	4100	0.1	410	4182	0.1	418.2
4	8541600	LED RD/GRN/BLU PLCC4 SMD #CLV1A-FKB-CJ1M1F1BB7R4S3 CREE RoHS	set	8200	0.25	2050	8364	0.25	2091
5	8541600	LED RD/GRN/BLU PLCC4 SMD CLV1A-FKB-CK1VW1DE1BB7C3C3 CREE RoH	set	4100	0.25	1025	4182	0.25	1045.5
6	8533211	RES CHIP 0402 1.5K 1/16W +-1% RoHS	set	4100	0.001795	7.3595	4182	0.001795	7.50669
7	8533211	RES CHIP 0603 22K 1/10W +-1% Pb FREE	set	4100	0.001923	7.8843	4182	0.001923	8.04199
8	8533211	RES CHIP 0603 2.2K 1/10W +-1% RoHS	set	4100	0.001859	7.6219	4182	0.001859	7.77434
9	8533211	RES CHIP 0603 2K61 1/10W +-1% RoHS	set	4100	0.002051	8.4091	4182	0.002051	8.57728

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
10	8533211	RES CHIP 0603 31K6 1/10W +-1% RoHS	set	8200	0.001859	15.2438	8364	0.001859	15.54868
11	8533211	RES CHIP 0603 820R 1/10W +-1% RoHS	set	4100	0.001859	7.6219	4182	0.001859	7.77434
12	8533211	RES CHIP 2010 0R 3/4W +/-5% RoHS	set	4100	0.041651	170.7691	4182	0.041651	174.18448
13	8532229	CAP EL 220uF 50V SIZE:10x10.2 20% 85C SMD RoHS	set	8200	0.134615	1103.843	8364	0.134615	1125.91986
14	8532229	CAP CHIP 18pF 50V 0603 +-5% NPO ROHS	set	12300	0.007628	93.8244	12546	0.007628	95.70089
15	8532229	CAP CHIP 2.2pF 50V 0402 +/-0.25pF NPO RoHS	set	12300	0.002192	26.9616	12546	0.002192	27.50083
16	8532229	CAP CHIP 4.7uF 10V 0805 +-10% X7R RoHS	set	12300	0.025641	315.3843	12546	0.025641	321.69199
17	8532229	CAP CHIP 8200pF +-10% 50V 0603 X7R RoHS	set	4100	0.003803	15.5923	4182	0.003803	15.90415
18	8542319	IC REG BOOST 5V 450mA WSON-6 TPS61240DRVR TEXAS RoHS	set	4100	0.440000	1804	4182	0.440000	1840.08
19	8504500	INDUCTOR POWER 1uH 800mA SMD ASMPH-0805-1R0M-T ABRACON RoHS	set	4100	0.087500	358.75	4182	0.087500	365.925
20	8538900	HEADER P:2.54mm 2x40PINS R/A #2559P80UA00 LEOCO RoHS	set	4100	0.257692	1056.5372	4182	0.257692	1077.66794
21	8536901	JACK DC POWER BLACK 2.1mm R/A DIP DS-208B(PBT)(NB) RoHS	set	8200	0.076923	630.7686	8364	0.076923	643.38397
22	3926909	BUMP FEET DIA:12mm T:3mm w/ADH WHITE 3M200MP RoHS	set	28700	0.015385	441.5495	29274	0.015385	450.38049
23	8517709	PLASTIC LIGHT PIPE SINGLE H:0.2" SLP3-200-100-R BIVAR RoHS	set	4100	0.110000	451	4182	0.110000	460.02
24	8517709	PLASTIC FACE PLATE MLD REMOVABLE FOR ACC 6350-SR 420108 RoHS	set	4100	0.220000	902	4182	0.220000	920.04
25	8517709	PLASTIC CELL MODULE MLD R/B COMBINED FOR ACC 6350-SR RoHS	set	4100	0.600000	2460	4182	0.600000	2509.2
26	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 6350-SR 420111 RoHS	set	4100	0.22	902	4182	0.22	920.04
27	8517709	PROTECTIVE FILM ACC 6350-SR SIZE: 173.5x120mm 370083-00 RoHS	set	4100	0.307692	1261.5372	4182	0.307692	1286.76794
28	8517709	METAL BASE ACC 5402-RM 430238-00 & D480016-01 RoHS	set	4100	3.541667	14520.8347	4182	3.541667	14811.25139
29	8517709	METAL LID ACC 6350-SR 430121-01 RoHS	set	4100	2.238782	9179.0062	4182	2.238782	9362.58632
30	8517709	SCREW MACHINE PAN HEAD FLAT M3x6 Pb FREE PHILIPS	set	12300	0.001859	22.8657	12546	0.001859	23.32301
31	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2" (+) RoHS	set	4100	0.011282	46.2562	4182	0.011282	47.18132
32	4819200	BOX INSERT TRAY KIT ACC 5402-RM BRN S:131x67x55mm 540177-00	set	4100	0.160256	657.0496	4182	0.160256	670.19059
33	4819200	GIFTBOX FOR ACC 5402-RM BRN w/PRINT ID234x234x55mm 540175-02	set	4100	0.25641	1051.281	4182	0.25641	1072.30662
34	4821100	LABEL FR DECAL ACC 5402-RM 510541-01 3M467 214.5x21.5mm RoHS	set	4100	0.416667	1708.3347	4182	0.416667	1742.50139
35	4911101	QSG FOR DIGI ACC 5402-RM 520155_01 4C S:74x105MM RoHS	set	8200	0.048718	399.4876	8364	0.048718	407.47735
36	3923210	BAG PLASTIC ZIP TRANS PE SIZE:3"x4" RoHS	set	12300	0.017949	220.7727	12546	0.017949	225.18815
37	8529109	ANTEN LTE DIP SMA 1-3dBi 699-960/1710-290 MHz 2JANT RoHS	set	4100	3.75	15375	4182	3.75	15682.5
		Total - 8 (US$)				**115878.0089**			**118195.5691**

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
IX		**00-2AC0-1002-CME4-0G**							
1	8504500	PSU SMPS U115 AT&T L=1.8M D=2.5MM BAR LEV-VI USPLUG RoHS	set	2460	7.65	18819	2510	7.65	19201.5
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	12300	0.001122	13.8006	12550	0.001122	14.0811
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	14760	0.001154	17.03304	15060	0.001154	17.37924
4	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	7380	0.001154	8.51652	7530	0.001154	8.68962
5	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	13530	0.00149	20.1597	13805	0.00149	20.56945
6	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	9840	0.00149	14.6616	10040	0.00149	14.9596
7	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	9840	0.026282	258.61488	10040	0.026282	263.87128
8	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	18450	0.029744	548.7768	18825	0.029744	559.9308
9	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9840	0.012325	121.278	10040	0.012325	123.743
10	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	11070	0.122692	1358.20044	11295	0.122692	1385.80614
11	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	12300	0.032051	394.2273	12550	0.032051	402.24005
12	8542399	IC POE PSE CONTROLLER LTC4263CDE 14-DFN LINEAR TEC RoHS	set	4920	2.780000	13677.6	5020	2.780000	13955.6
13	8504500	INSTALLATION INSTRUCTION MNL A6 DIGI/ACC 1002-CM 520145_04	set	1230	0.057692	70.96116	1255	0.057692	72.40346
		Total - 9 (US$)				**35322.83004**			**36040.77374**
X		**00-3AC0-U115-XATT-0G**							
1	8536901	FUSE RESETTABLE PTC 72V 0.9A RXEF090-2 TYCO RoHS	set	5040	0.153846	775.38384	5138	0.153846	790.46075
2	8533211	RES CHIP 0402 2K 1/16W +-1% RoHS	set	5040	0.001426	7.18704	5138	0.001426	7.32679
3	8533211	RES CHIP 0402 10M 1/16W +-1% RoHS	set	2880	0.001426	4.10688	2936	0.001426	4.18674
4	8533211	RES CHIP 0402 3K74 1/10W +-1% RoHS	set	7920	0.001154	9.13968	8074	0.001154	9.3174
5	8533211	RES CHIP 0402 6.04K 1/16W +-1% RoHS	set	2880	0.001426	4.10688	2936	0.001426	4.18674
6	8533211	RES CHIP 0603 10K 1/10W +-1% Pb FREE	set	7920	0.001923	15.23016	8074	0.001923	15.5263
7	8533211	RES CHIP 0603 1.2K 1/10W +-1% RoHS	set	5040	0.001811	9.12744	5138	0.001811	9.30492
8	8533211	RES CHIP 0603 39K 1/10W +-1% RoHS	set	2880	0.001205	3.4704	2936	0.001205	3.53788
9	8533211	RES CHIP 0603 8.2K 1/10W +-1% RoHS	set	2880	0.001859	5.35392	2936	0.001859	5.45802
10	8533211	RES CHIP 0603 110K 1/10W +-1% RoHS	set	2880	0.001811	5.21568	2936	0.001811	5.3171
11	8533211	RES CHIP 0603 120R 1/10W +-1% RoHS	set	10080	0.001859	18.73872	10276	0.001859	19.10308

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Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
12	8533211	RES CHIP 0603 150K 1/10W +-1% Pb FREE	set	2880	0.001811	5.21568	2936	0.001811	5.3171
13	8533211	RES CHIP 0603 1K37 1/10W +-1% RoHS	set	2880	0.001811	5.21568	2936	0.001811	5.3171
14	8533211	RES CHIP 0603 270K 1/10W +-1% RoHS	set	2880	0.001128	3.24864	2936	0.001128	3.31181
15	8533211	RES CHIP 0603 390K 1/10W +-1% ROHS	set	7920	0.001128	8.93376	8074	0.001128	9.10747
16	8533211	RES CHIP 0603 3K74 1/10W +-1% RoHS	set	2880	0.001859	5.35392	2936	0.001859	5.45802
17	8533211	RES CHIP 0603 40K2 1/10W +-1% RoHS	set	2880	0.001128	3.24864	2936	0.001128	3.31181
18	8533211	RES CHIP 0603 45K3 1/10W +-1% RoHS	set	2880	0.001811	5.21568	2936	0.001811	5.3171
19	8533211	RES CHIP 0603 4.12K 1/16W +-1% RoHS	set	2880	0.001811	5.21568	2936	0.001811	5.3171
20	8533211	RES CHIP 0603 510K 1/10W +-1% RoHS	set	5040	0.001859	9.36936	5138	0.001859	9.55154
21	8533211	RES CHIP 0603 5K49 1/10W +-1% RoHS	set	7920	0.001128	8.93376	8074	0.001128	9.10747
22	8533211	RES CHIP 0603 680R 1/10W +-1% RoHS	set	10080	0.001859	18.73872	10276	0.001859	19.10308
23	8533211	RES CHIP 1206 16K 1/4W +-1% RoHS	set	5040	0.003205	16.1532	5138	0.003205	16.46729
24	8533211	RES CHIP 1206 0.005R 1/2W +-1% RoHS	set	2880	0.128205	369.2304	2936	0.128205	376.40988
25	8533211	RES NETWORK 0Rx4 5% CONCAVE 4x0402 8PIN SMD BOURNS RoHS	set	5040	0.008000	40.32	5138	0.008000	41.104
26	8532229	CAP CE 10nF 2KV +-20% Z5U Pb FREE	set	2880	0.025641	73.84608	2936	0.025641	75.28198
27	8532229	CAP EL 220uF 10V +-20% 85C S:8x7mm P:2.5mm RoHS	set	2880	0.070641	203.44608	2936	0.070641	207.40198
28	8532229	CAP EL LOW ESR 390uF 63V 20% 105C P:7.5mm D18xL15mm RoHS	set	5040	0.509000	2565.36	5138	0.509000	2615.242
29	8532229	CAP CHIP 1nF 50V 0603 +-5% X7R Pb FREE	set	2880	0.003349	9.64512	2936	0.003349	9.83266
30	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	7920	0.005946	47.09232	8074	0.005946	48.008
31	8532229	CAP CHIP 10uF 35V 1210 +-10% X5R TAIYO YUDEN RoHS	set	7920	0.102564	812.30688	8074	0.102564	828.10174
32	8532229	CAP CHIP 120pF 50V 0603 +-5% NPO Pb FREE	set	2880	0.011715	33.7392	2936	0.011715	34.39524
33	8532229	CAP CHIP 150pF 50V 0603 +-5% NPO TEAM YOUNG RoHS	set	2880	0.003923	11.29824	2936	0.003923	11.51793
34	8532229	CAP CHIP 15nF 50V 0603 +/-10% X7R RoHS	set	2880	0.007067	20.35296	2936	0.007067	20.74871
35	8532229	CAP CHIP 220pF 50V 0603 +-5% NPO Pb FREE TEAM YOUNG	set	2880	0.003077	8.86176	2936	0.003077	9.03407
36	8532229	CAP CHIP 220nF 100V 0805 +-10% X7S TDK RoHS	set	2880	0.039744	114.46272	2936	0.039744	116.68838
37	8532229	CAP CHIP 22uF 10V 1206 +-20% X5R RoHS	set	2880	0.0725	208.8	2936	0.0725	212.86
38	8532229	CAP CHIP 0603 330nF 6.3V +-10% X5R ROHS	set	2880	0.01375	39.6	2936	0.01375	40.37
39	8532229	CAP CHIP 3900pF 50V 0402 +-10% X7R RoHS	set	7920	0.002716	21.51072	8074	0.002716	21.92898

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Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
40	8532229	CAP CHIP 470pF 50V 0402 1% NPO/C0G YAGEO RoHS	set	2880	0.015	43.2	2936	0.015	44.04
41	8532229	CAP CHIP 470pF 50V 0603 +-5% NPO Pb FREE	set	2880	0.014391	41.44608	2936	0.014391	42.25198
42	8532229	CAP CHIP 470nF 100V 0805 +-10% X7R RoHS	set	5040	0.034407	173.41128	5138	0.034407	176.78317
43	8532229	CAP CHIP 47uF 10V 1206 +-20% X5R RoHS	set	2880	0.057628	165.96864	2936	0.057628	169.19581
44	8532229	CAP CHIP 47uF 10V 1210 +-20% X5R RoHS	set	5040	0.179487	904.61448	5138	0.179487	922.20421
45	8532229	CAP CHIP 6.8nF 50V 0603 +-10% X7R RoHS	set	5040	0.00229	11.5416	5138	0.00229	11.76602
46	8542399	IC AND GATE MC74HC1G08DFT1G SOT353(SC-70-5L) ON/FCS ROHS	set	5040	0.062821	316.61784	5138	0.062821	322.7743
47	8542399	IC GbE/SFP PHY 88E1512-A0-NNP2C000 QFN-56 MARVELL RoHS	set	5040	1.765	8895.6	5138	1.765	9068.57
48	8542399	IC 11PORT GBE SWT TQFP-144 88E6390-A0-TLA2C000 MARVELL RoHS	set	2880	11.5	33120	2936	11.5	33764
49	8542399	IC REG BUCK ADJ 24V 10A SYNC FAN23SV60AMPX 34PQFN ON RoHS	set	2880	1.06	3052.8	2936	1.06	3112.16
50	8542399	IC REG CTRLR FLYBK ISO LT3748EMS#PBF MSOP-16 LINEAR RoHS	set	2880	2.98	8582.4	2936	2.98	8749.28
51	8542399	IC I2C 16bit Port Expander TSSOP24 PCA8575PW,118 NXP RoHS	set	2880	0.655	1886.4	2936	0.655	1923.08
52	8542399	IC VOLT REG 2.95-6V 7A SYNC SD TPS54719RTER WQFN-16 TI RoHS	set	5040	1.36	6854.4	5138	1.36	6987.68
53	8542399	IC REG LDO 2A DDR BUS TERM XRP2997IDBTR-F SOIC-8 EXAR RoHS	set	2880	0.323	930.24	2936	0.323	948.328
54	8541600	DIODE SK B240A-13-F 2A SMA DIODES INC ROHS	set	5040	0.0399	201.096	5138	0.0399	205.0062
55	8541600	DIODE SK 1A 100V DFLS1100-7 POWERDI123 DIODES INC RoHS	set	2880	0.078846	227.07648	2936	0.078846	231.49186
56	8541600	DIODE SK 3A 200V PDS3200-13 POWERDI-5 DIODES RoHS	set	2880	0.370000	1065.6	2936	0.370000	1086.32
57	8541600	DIODE TV 400W 58V SMAJ58A DO-214AC(SMA) LITTLEFUSE RoHS	set	5040	0.060000	302.4	5138	0.060000	308.28
58	8541600	DIODE ZENER 56V 3W 1SMB5943BT3G SMB ON SEMI RoHS	set	2880	0.059100	170.208	2936	0.059100	173.5176
59	8541600	MOSFET N-CHAN 100V 8A 22mR TO-252 FDD86102LZ ON/FCS RoHS	set	2880	0.280000	806.4	2936	0.280000	822.08
60	8504500	INDUCTOR POWER 3.5uH SMT SCDS127T-3R5M-S CHILISIN RoHS	set	2880	0.150000	432	2936	0.150000	440.4
61	8504500	IND 560nH 18A SMD ASPI-0630LR-R56M-T15 ABRACON RoHS	set	2880	0.275000	792	2936	0.275000	807.4
62	8504500	IND POWER 1uH 11A 10mOhm SMD ASPI-7318-1R0M-T ABRACON RoHS	set	2880	0.330000	950.4	2936	0.330000	968.88
63	8504500	FERRITE CHOKE 4700uH 80V SMD SF0905472YL ABC RoHS	set	5040	0.300000	1512	5138	0.300000	1541.4
64	8504500	CHOKE COIL COMMON MODE 280mA 0805 DLW21SN900HQ2L MURATA RoHS	set	5040	0.026000	131.04	5138	0.026000	133.588
65	8536901	SW ROCK SPDT 3A 120V R/A 5.84mm 4AS1R202M7RES DAILYWELL RoHS	set	2880	0.56	1612.8	2936	0.56	1644.16
66	8538900	HEADER P:2.54mm 2x40PIN GOLD ST #2558P80UA00 LEOCO RoHS	set	720	0.102564	73.84608	734	0.102564	75.28198
67	8536901	CONNECTOR USB-A 4P*2 FEMALE RA 2075S1U001L LEOCO ROHS	set	2880	0.164103	472.61664	2936	0.164103	481.80641

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Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
68	8536901	JACK DC POWER BLACK 2.5mm R/A 3P DIP DS-210A(PBT)(NB) RoHS	set	2880	0.062821	180.92448	2936	0.062821	184.44246
69	8536901	JACK RJ45 OCTAL SHIELDED R/A DIP 1x8 SJL88-14G222-L YLW RoHS	set	2880	2.1	6048	2936	2.1	6165.6
70	8544422	CABLE IEC POWER LEAD US 2M/6FT BLACK 440001 RoHS	set	2880	1.077172	3102.25536	2936	1.077172	3162.57699
71	8544422	CABLE UTP CAT6 L=6.5FT(2M) FLAT PATCH BLK 440094-00 RoHS	set	2880	0.915064	2635.38432	2936	0.915064	2686.6279
72	8544422	CABLE UTP CAT5E L=10FT(3M) FLAT SERIAL BLUE 440097-00 RoHS	set	2880	1.072917	3090.00096	2936	1.072917	3150.08431
73	8517709	PLASTIC RECEIVER FOR ACC U115 AT&T 1002-CM 420140-00 RoHS	set	2880	0.38	1094.4	2936	0.38	1115.68
74	8504500	INSULATION SHEET MYLAR T:0.2MM S:260.5x130MM BLACK RoHS	set	2880	0.378205	1089.2304	2936	0.378205	1110.40988
75	8504500	METAL PART ACC U115 1002-CM COVER BLANK 430241-01 RoHS	set	2880	1.57	4521.6	2936	1.57	4609.52
76	8504500	METAL CASE BASE ACC U115 AT&T 480017_02 RoHS	set	2880	3.94	11347.2	2936	3.94	11567.84
77	8504500	HS AL BGA 28x28x15mm w/ADHESIVE PAD 370070_01 RoHS	set	2880	0.23	662.4	2936	0.23	675.28
78	8504500	HS AL 46x46x17mm w/THERMAL PAD w/MOUNTING HW 370078_01 RoHS	set	2880	0.86	2476.8	2936	0.86	2524.96
79	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2"(+) BLK RoHS	set	5040	0.011923	60.09192	5138	0.011923	61.26037
80	4819200	BOX INSERT TUBE ACC U115 CABLE BRN OD:180x65x60mm 540183-00	set	2880	0.350962	1010.77056	2936	0.350962	1030.42443
81	4819200	KIT BOX ACC U115 BRN w/PRINT ID:328x220x60mm 540168-02	set	2880	0.376603	1084.61664	2936	0.376603	1105.70641
82	4911101	MNL WELCOME CARD ACC U115 NO BRAND 520157_01 RoHS	set	2880	0.055128	158.76864	2936	0.055128	161.85581
		Total - 10 (US$)				**117822.3422**			**120113.3323**
XI		**00-3AC0-5400-RMA3-1G**							
1	8542399	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	120	0.025	3.00	120	0.025	3.00
2	8504500	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x80mm 540138-01	set	135	0.961538	129.81	135	0.961538	129.81
3	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	135	0.023077	3.12	135	0.023077	3.12
		Total - 11 (US$)				**135.92**			**135.92**
XII		**00-3AC0-EX12-04US-0G**							
1	8504500	PSU 18V 1A SMPS WALMNT 2.1MM BAR LEV-VI US ONLY BULK RoHS	set	2340	3.546474	8298.75	2386	3.546474	8461.89
2	8533211	RES CHIP 0402 9.1K 1/16W +-1% RoHS	set	2340	0.011115	26.01	2386	0.011115	26.52
3	8517709	IC REG 4A BUCK CONVERTER QFN16 AP3440FNTR-G1 DIODES RoHS	set	4680	0.365700	1711.48	4772	0.365700	1745.12
4	8517709	PLASTIC CASE BASE FOR ACC/DIGI EX12 470071_00 RoHS	set	2340	0.958429	2242.72	2386	0.958429	2286.81
5	8517709	PLASTIC CASE LID FOR ACC/DIGI EX12 470070_00 RoHS	set	2340	1.916858	4485.45	2386	1.916858	4573.62
6	4819200	BOX INSERT TRAY KIT DIGI IT01-M1 S193.5x135x75 BRN 540188-0	set	2340	0.144231	337.50	2386	0.144231	344.14
7	4819200	GIFTBOX IT01-M1 BR DIGI P65W CG11C S212x141x80.5mm 540187-01	set	2340	0.426282	997.50	2386	0.426282	1017.11
8	8543709	CELLULAR 4G LTE MODULE LGA 28X28mm LE910C4-NF TELIT RoHS	set	2340	31	72540.00	2386	31	73966.00
		Total - 12 (US$)				**90639.41**			**92421.21**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XIII		**00-2AC0-1002-CMG4-0G**							
1	8544422	CBL ASSY 48mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoHS	set	408	1.45	591.60	416	1.45	603.20
2	8544422	CBL ASSY 152mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoH	set	408	1.5	612.00	416	1.5	624.00
3	8543709	PCA CELL CARD EG25-G MINI PCIe CAT4 GLB #560101 RoHS	set	51	25.45	1297.95	52	25.45	1323.40
		Total - 13 (US$)				**2501.55**			**2550.60**
XIV		**00-1AC0-IT01-NREG-0G**							
1	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	45	0.001154	0.05	45	0.001154	0.05
2	8532229	CAP EL 220uF 16V +-20% 85C S:8x11.5mm P:3.5mm RoHS	set	45	0.040897	1.84	45	0.040897	1.84
3	8542399	IC NAND FLASH 1Gb 8BIT S34ML01G100TFI000 TSOP48 SPANSION RoH	set	25	3.86	96.50	25	3.86	96.50
4	8542399	IC 1-CH USB PWR SWITCH 0.5A AP2141SG-13 SO-8 DIODES INC RoHS	set	5	0.25641	1.28	5	0.25641	1.28
5	8542399	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	45	0.9	40.50	45	0.9	40.50
6	8542399	IC 4G LTE CATM1/NB1 NOGNSS LGA 28X28MM ME910C1-WW TELIT RoHS	set	5	11.6	58.00	5	11.6	58.00
7	8542399	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	35	0.043	1.51	35	0.043	1.51
8	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	45	0.064103	2.88	45	0.064103	2.88
9	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	40	0.046795	1.87	40	0.046795	1.87
10	8536901	CONNECTOR MICRO USB TYPE B SMD #0650SBBD300 LEOCO RoHS	set	5	0.059872	0.30	5	0.059872	0.30
11	8536901	CONNECTOR USB TYPE A VERTICAL #2075S0J071Z LEOCO RoHS	set	5	0.158974	0.79	5	0.158974	0.79
12	8536901	CONNECT SMA EDGE MOUNT 5PIN 60312202114509 WURTH ROHS	set	5	0.565	2.83	5	0.565	2.83
		Total - 14 (US$)				**208.36**			**208.36**
XV		**00-1AC0-EX12-NREG-0G**							
1	8534001	PCB ACC EX12 2P CELL 300176_R02 FR4 6L ENIG 107x115mm RoHS	set	10	16.666667	166.67	10	16.666667	166.67
2	8533211	RES CHIP 0402 11K3 1/16W +-1% RoHS	set	5	0.016	0.08	5	0.016	0.08
3	8532229	CAP CHIP 100pF 50V 0402 +-5% NPO RoHS	set	5	0.002564	0.01	5	0.002564	0.01
4	8542399	IC REG 3A BUCK ADJUST WDFN10 RT8068AZQW RICHTEK RoHS	set	5	1.041	5.21	5	1.041	5.21
1	8536901	JACK DC POWER BLACK 5.5x2.1mm R/A DIP DS-210B(PBT)(NB) RoHS	set	5	0.058974	0.29	5	0.058974	0.29
2	8543709	CELLULAR 4G LTE MODULE LGA 28 X28mm LE910C4-NF TELIT RoHS	set	5	30	150.00	5	30	150.00
		Total - 15 (US$)				**322.26**			**322.26**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XVI		**62-MZFF-3075-135C-01G**							
1	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	276750	0.001426	394.6455	282290	0.001426	402.54554
2	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	83025	0.001426	118.39365	84687	0.001426	120.76366
3	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	276750	0.005128	1419.174	282290	0.005128	1447.58312
		Total - 16 (US$)				**1932.21315**			**1970.89232**
XVII		**00-2AC0-1003-CM11-0G**							
1	8534001	PCB ACC 1003-CM 300177_R01 FR4 4L HASL S:99.4x35.5mm RoHS	set	4512	1.494615	6743.70	4604	1.494615	6881.21
2	8543709	PCA CELL CARD LM940 LTE CAT11 mPCIE TELIT #560095 RoHS	set	4512	70.000000	315840.00	4604	70.000000	322280.00
		Total - 17 (US$)				**322583.70**			**329161.21**
XVIII		**00-3AC0-5400-RMA1-1G**							
1	8504500	PSU 12VDC 13W SMPS WALL MOUNT UNIVERSAL w/USA PLUG RoHS	set	656	3.780000	2479.68	669	3.780000	2528.82
2	8504500	PSU 12V 1A SMPS WALLMOUNT UNIVERSAL W/USA PLUG WHT BOX RoHS	set	656	3.517668	2307.59021	669	3.517668	2353.32
3	8504500	TRANSFORMER GBE 1000 BASE-T SMT BOTHHAND 160019 RoHS	set	1312	1.1	1443.2	1338	1.1	1471.80
4	8541600	CRYSTAL 32.768kHZ CL=12.5pF 20ppm KDS DT38 RoHS	set	5248	0.061538	322.95142	5352	0.061538	329.35
5	8541600	CRYSTAL FUND 18pF 24MHz 30PPM HC-49SMD RoHS	set	1312	0.117147	153.69686	1338	0.117147	156.74
6	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	1312	0.120192	157.6919	1338	0.120192	160.82
7	8541600	CRYTSAL FUND 20pF 30MHz 50ppm SMD RoHS	set	1312	0.117084	153.61421	1338	0.117084	156.66
8	8504500	BUZZER DIA:12mm P:7.6mm DIP KXG1205C KINGSTATE RoHS	set	3280	0.33	1082.4	3345	0.33	1103.85
9	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	3936	0.096154	378.46214	4014	0.096154	385.96
10	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	1312	0.001154	1.51405	1338	0.001154	1.54
11	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	1312	0.00149	1.95488	1338	0.00149	1.99
12	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	1968	0.001859	3.65851	2007	0.001859	3.73
13	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	3936	0.001811	7.1281	4014	0.001811	7.27
14	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	2624	0.001282	3.36397	2676	0.001282	3.43
15	8533211	RES CHIP 0603 22.1K 1/10W +-1% RoHS	set	3936	0.001859	7.31702	4014	0.001859	7.46
16	8533211	RES CHIP 0603 2.49K 1/10W +-1% RoHS	set	2624	0.001128	2.95987	2676	0.001128	3.02
17	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	3936	0.00149	5.86464	4014	0.00149	5.98
18	8533211	RES CHIP 0603 4.99K 1/10W +-1% RoHS	set	12464	0.001859	23.17058	12711	0.001859	23.63
19	8533211	RES CHIP 0603 68.1K 1/16W +-1% RoHS	set	3936	0.001859	7.31702	4014	0.001859	7.46
20	8533211	RES CHIP 0603 6.04K 1/10W +-1% RoHS	set	3936	0.001859	7.31702	4014	0.001859	7.46
21	8533211	RES CHIP 2K 0603 +-1% #100094 RoHS	set	5248	0.0016	8.3968	5352	0.0016	8.56

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
22	8533211	RES CHIP 0603 12K 1/10W +-1% RoHS	set	1312	0.001599	2.09789	1338	0.001599	2.14
23	8533211	RES CHIP 0603 4.7M 1/10W +-1% RoHS	set	1312	0.001	1.312	1338	0.001	1.34
24	8533211	RES CHIP 0603 330K 1/10W +-1% RoHS	set	1312	0.0016	2.0992	1338	0.0016	2.14
25	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	4592	0.013013	59.7557	4683	0.013013	60.94
26	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	2624	0.070641	185.36198	2676	0.070641	189.04
27	8532229	CAP CHIP 1000PF 2KV 1206 +-10% X7R RoHS	set	1312	0.035897	47.09686	1338	0.035897	48.03
28	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	2624	0.00609	15.98016	2676	0.00609	16.30
29	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	3936	0.004744	18.67238	4014	0.004744	19.04
30	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	4592	0.028814	132.31389	4683	0.028814	134.94
31	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	3936	0.004455	17.53488	4014	0.004455	17.88
32	8532229	CAP EL 100uF 10V +-20% 5x11mm P:2mm 85C CAPXON RoHS	set	1312	0.016500	21.648	1338	0.016500	22.08
33	8532229	CAP EL LOW ESR 220uF 25V 8x11mm P:3.5mm +-20% 120218 RoHS	set	2624	0.044900	117.8176	2676	0.044900	120.15
34	8542399	IC 74HC1G125GW SOT353 Pb FREE PHILIPS	set	3936	0.039000	153.504	4014	0.039000	156.55
35	8542399	IC GbE PHY 88E1318 QFN-48 MARVELL RoHS	set	1312	6.000000	7872	1338	6.000000	8028.00
36	8542399	IC DDR2-533 512MBIT (32MX16) FBGA84 #230036 RoHS	set	656	1.392899	913.74174	669	1.392899	931.85
37	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX 240145 RoHS	set	656	4.42	2899.52	669	4.42	2956.98
38	8542399	IC DUAL I/P AND GATE SN74AUP1G08DBVR SOT-23-5 TI 270048 RoHS	set	656	0.075995	49.85272	669	0.075995	50.84
39	8542399	IC 2-P USB 2.0 HUB CNTR USB2412-DZK-TR QFN28 SMSC 240142RoHS	set	1312	1.47	1928.64	1338	1.47	1966.86
40	8542399	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	4592	0.0978	449.0976	4683	0.0978	458.00
41	8542399	IC LDO REG AP7165-SPG-13 SOP-8EP DIODES RoHS	set	6560	0.0701	459.856	6690	0.0701	468.97
42	8542399	IC REG DDR2 LP2997MX/NOPB SOIC-8 NS/TI 250038 RoHS	set	1312	1.203143	1578.52362	1338	1.203143	1609.81
43	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX RoHS	set	656	4.4	2886.4	669	4.4	2943.60
44	8542399	IC REG SMPS CTRL 5.5A TPS54525PWPR HTSSOP-14 TI RoHS	set	2624	0.95	2492.8	2676	0.95	2542.20
45	8542399	IC VOLT REG 6V 3A SYNC SD CONV VQFN-16 TPS62090RGTR TI RoHS	set	3936	0.69	2715.84	4014	0.69	2769.66
46	8504500	IND POWER 1uH 8A 16mR 5.6X5.2 SMD ASPI-0520LR-1R0 ABRAC RoHS	set	3936	0.27	1062.72	4014	0.27	1083.78
47	8504500	FERRITE BEAD 3A 1206 BLM31PG500SN1 MURATA 140002 RoHS	set	1312	0.0188	24.6656	1338	0.0188	25.15
48	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	2624	0.2118	555.7632	2676	0.2118	566.78
49	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	2624	0.2118	555.7632	2676	0.2118	566.78
50	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	4592	0.011538	52.9825	4683	0.011538	54.03
51	8538900	HEADER P:2.54mm 2x10PIN DUAL ROW ST #2558P20UA00 LEOCO RoHS	set	1312	0.025641	33.64099	1338	0.025641	34.31
52	8536901	CON SKT PCIe MINI H=9.2mm SMT 119A-92A00-R02 ATTEND RoHS	set	1312	0.43	564.16	1338	0.43	575.34

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -3			Year -4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
53	8536901	CONNECTOR USB TYPE A #2075S0R001L LEOCO RoHS	set	1312	0.096154	126.15405	1338	0.096154	128.65
54	8536901	SOCKET MALE AU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1312	0.448718	588.71802	1338	0.448718	600.38
55	8536901	SOCKET MALE EU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1312	0.448718	588.71802	1338	0.448718	600.38
56	8536901	SOCKET MALE UK PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1312	0.525641	689.64099	1338	0.525641	703.31
57	8536901	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	3936	0.211538	832.61357	4014	0.211538	849.11
58	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	1312	0.59	774.08	1338	0.59	789.42
59	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	1968	0.5	984	2007	0.5	1003.50
60	8544422	CABLE ASSY CELLULAR 150mm SMA(F) TO IPEX/uFL 440064-00 RoHS	set	2624	0.823077	2159.75405	2676	0.823077	2202.55
61	3926909	BUMP FEET DIA:11.1mm T:5mm w/ADH SJ5003-BLACK 3M RoHS	set	5248	0.064103	336.41254	5352	0.064103	343.08
62	3926909	PROTECTIVE FILM ACC 5400-RM SIZE: 197x118mm 370030-03 RoHS	set	1312	0.333333	437.3329	1338	0.333333	446.00
63	8517709	METAL BASE ACCELECON 5400-RM 430102-3A RoHS	set	656	3.990597	2617.83163	669	3.990597	2669.71
64	8517709	SCREW FOR PCIe STANDOFF M2x4mm 119A-SCREW-R02 ATTEND RoHS	set	2624	0.010000	26.24	2676	0.010000	26.76
65	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	1312	0.048198	63.23578	1338	0.048198	64.49
66	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	2624	0.118999	312.25338	2676	0.118999	318.44
67	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	4592	0.007692	35.32166	4683	0.007692	36.02
68	8517709	SCREW MACHINE NI PAN HEAD M3x5 PHILIPS ROHS	set	5248	0.001895	9.94496	5352	0.001895	10.14
69	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	4592	0.004487	20.6043	4683	0.004487	21.01
70	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	4592	0.00641	29.43472	4683	0.00641	30.02
71	8517709	METAL STANDOFF PCIe 6.8mm M2 SMT 119A-NUT-92-R02 ATTEND RoHS	set	2624	0.083	217.792	2676	0.083	222.11
72	4819200	BOX INSERT TRAY KIT BOX SIZE A2 BRN ACC 5400-RM 540139-00	set	1312	0.280449	367.94909	1338	0.280449	375.24
73	4819200	BOX INSERT ACCESSORIES TUBE KIT BOX BRN ACC5400-RM 540140-00	set	1312	0.184295	241.79504	1338	0.184295	246.59
74	4819200	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x84mm 540150-00	set	656	0.597756	392.12794	669	0.597756	399.90
75	4821100	LABEL DECAL ACC5400-RM AT&T 510441-03 3M467 195.95x19mm RoHS	set	1312	0.461538	605.53786	1338	0.461538	617.54
76	4821100	LABEL HOMOLOGATION ACC 5400-RM 510467_01 RoHS	set	1312	0.115385	151.38512	1338	0.115385	154.39
77	4821100	LABEL WARNING PROP65 PRINT 165x19MM PAPER 510584-00 RoHS	set	656	0.019231	12.61554	669	0.019231	12.87
78	4821100	INSTALLATION INST MNL A6 FOR ACC 5400-RM 520149_00 RoHS	set	1312	0.057692	75.6919	1338	0.057692	77.19
79	3923210	BAG PLASTIC ZIP TRANS PE SIZE:2"x3"	set	1312	0.015385	20.18512	1338	0.015385	20.59
80	3923210	ANTENNA LTE DIPOLE SMA1-4dBi 700-960/1575-2700MHz RoHS	set	2624	1.97	5169.28	2676	1.97	5271.72
		Total - 18 (US$)				**54,317.06**			**55,393.47**
XIX		**00-3AC0-5400-RMA4-0G**							
1	8517709	METAL BASE ACCELECON 5400-RM 430102-04 RoHS	set	920	3.887388	3576.39696	938	3.887388	3646.37
2	8543709	PCA CELL CARD MC7430 LTE CAT6 GENE TELS DOCO #560078 RoHS	set	920	61.52	56598.4	938	61.52	57705.76
		Total - 19 (US$)				**60,174.80**			**61,352.13**
		Grand Total (US$)				**2,099,819.17**			**2,212,067.30**

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -5			Year - 6 TO 30		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
I		**00 - 3A C0-5402-RM04-0G**							
1	8534001	PCB ACC U115 AT&T 300169-R03B FR46L S;260.52 X 130 mm RoHS	set	7365	10.833300	79787.2545	7512	10.833300	81379.7496
2	8541600	CRYSTAL FUND 32.768KHz 12.5 pF 20ppm SMD ABRACON RoHS	set	2455	0.243590	598.01345	2504	0.243590	609.94936
3	8541600	CRYSTAL FUND 24MHz 18 pF 20ppm 5x3.2mm SMD-2 ABRACON RoHs	set	2455	0.519800	1276.109	2504	0.519800	1301.5792
4	8541600	CRYSTAL FUND 18 pF 25MHz 30PPM HC-49SMD RoHS	set	2455	0.120192	295.07136	2504	0.120192	300.96077
5	8541600	LED 3mm GREEN w/HOUSING R/A L 710A8EW/1GD KINGBRIGHT RoHS	set	22095	0.096154	2124.52263	22536	0.096154	2166.92654
6	8541600	DIODE LED 3mm GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	2455	0.016000	39.28	2504	0.016000	40.064
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	22095	0.080000	1767.6	22536	0.080000	1802.88
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	2455	0.027700	68.0035	2504	0.027700	69.3608
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHs	set	22095	0.001122	24.79059	22536	0.001122	25.28539
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHs	set	22095	0.001154	25.49763	22536	0.001154	26.00654
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	29460	0.001426	42.00996	30048	0.001426	42.84845
12	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	2455	0.001154	2.83307	2504	0.001154	2.88962
13	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	19640	0.001426	28.00664	20032	0.001426	28.56563
14	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	2455	0.004487	11.01559	2504	0.004487	11.23545
15	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	4910	0.001154	5.66614	5008	0.001154	5.77923
16	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	2455	0.001426	3.50083	2504	0.001426	3.5707
17	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	12275	0.001449	17.78648	12520	0.001449	18.14148
18	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	17185	0.001154	19.83149	17528	0.001154	20.22731
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	22095	0.001426	31.50747	22536	0.001426	32.13634
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	2455	0.001154	2.83307	2504	0.001154	2.88962
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	22095	0.00041	9.05895	22536	0.00041	9.23976
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	22095	0.001154	25.49763	22536	0.001154	26.00654
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	2455	0.001154	2.83307	2504	0.001154	2.88962
24	8533211	RES CHIP 0603 0R 1/10W +-5 % Pb FREE YAGEO	set	7365	0.001490	10.97385	7512	0.001490	11.19288
25	8533211	RES CHIP 0603 0R 1/10W +-1 % Pb FREE YAGEO	set	31915	0.001859	59.32999	32552	0.001859	60.51417
26	8533211	RES CHIP 0603 4K7 1/10W +-1 % RoHS	set	2455	0.001282	3.14731	2504	0.001282	3.21013
27	8533211	RES CHIP 0603 75R 1/10W +-5 % RoHS	set	29460	0.00149	43.8954	30048	0.00149	44.77152
28	8533211	RES CHIP 0603 390R 1/10W +-5 % RoHS	set	22095	0.00149	32.92155	22536	0.00149	33.57864

Lebros Technology Limited

Annual Raw Material Requirement

Sr. No.	Hs. Code	Raw Material	A/U	Year -5			Year - 6 TO 30		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
29	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/ YAGEO RoHS	set	27005	0.005769	155.79185	27544	0.005769	158.90134
30	8533211	RES NET 51R 5% 0805 4x 0402 SMT RoHS	set	22095	0.013013	287.52224	22536	0.013013	293.26097
31	8532221	CAP EL 220uF 16V+-20% 85C S: 8x11.5mm P: 3.5mm RoHS	set	22095	0.040897	903.61922	22536	0.040897	921.65479
32	8532221	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	2455	0.070641	173.42366	2504	0.070641	176.88506
33	8532221	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	12275	0.278846	3422.83465	12520	0.278846	3491.15192
34	8532221	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	24550	0.026282	645.2231	25040	0.026282	658.10128
35	8532221	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	27005	0.005128	138.48164	27544	0.005128	141.24563
36	8532221	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	19640	0.006090	119.6076	20032	0.006090	121.99488
37	8532221	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	2455	0.022500	55.2375	2504	0.022500	56.34
38	8532221	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	22095	0.040897	903.61922	22536	0.040897	921.65479
39	8532221	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	22095	0.023237	513.42152	22536	0.023237	523.66903
40	8532221	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	2455	0.004744	11.64652	2504	0.004744	11.87898
41	8532221	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	27005	0.00484	130.7042	27544	0.00484	133.31296
42	8532221	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	29460	0.029744	876.25824	30048	0.029744	893.74771
43	8532221	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	2455	0.286282	702.82231	2504	0.286282	716.85013
44	8532221	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	27005	0.012325	332.83663	27544	0.012325	339.4798
45	8532221	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	22095	0.028814	636.64533	22536	0.028814	649.3523
46	8532221	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	12275	0.002192	26.9068	12520	0.002192	27.44384
47	8532221	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	2455	0.003269	8.0254	2504	0.003269	8.18558
48	8532221	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	19640	0.002788	54.75632	20032	0.002788	55.84922
49	8532221	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	4910	0.0047	23.077	5008	0.0047	23.5376
50	8532221	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	27005	0.122692	3313.29746	27544	0.122692	3379.42845
51	8532221	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	24550	0.032051	786.85205	25040	0.032051	802.55704
52	8532221	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	9820	0.004455	43.7481	10016	0.004455	44.62128
53	8532221	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	2455	0.012	29.46	2504	0.012	30.048
54	8532221	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	27005	0.004279	115.5544	27544	0.004279	117.86078
55	8542319	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	2455	0.0978	240.099	2504	0.0978	244.8912
56	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	14730	0.139	2047.47	15024	0.139	2088.336
57	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	2455	0.643000	1578.565	2504	0.643000	1610.072

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
58	8542319	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	7365	0.900000	6628.5	7512	0.900000	6760.8
59	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	2455	1.250000	3068.75	2504	1.250000	3130
60	8542319	IC TRANS. RMII FE PHY KSZ8081RNBCA QFN32 MICREL RoHS	set	22095	0.512821	11330.78	22536	0.512821	11556.93406
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	4910	0.025000	122.75	5008	0.025000	125.2
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	17185	0.550000	9451.75	17528	0.550000	9640.4
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	2455	5.800000	14239	2504	5.800000	14523.2
64	8542319	IC NAND FLASH 2Gb 8BIT MT29F2G08ABAEAWP:E TSOP48 MICRON RoHS	set	9820	1.882000	18481.24	10016	1.882000	18850.112
65	8542319	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	17185	0.043000	738.955	17528	0.043000	753.704
66	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	2455	0.084500	207.4475	2504	0.084500	211.588
67	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	17185	0.464744	7986.62564	17528	0.464744	8146.03283
68	8542319	IC RESET 3.3V TPS3823-33DBVT SOT23-5 Pb FREE TI	set	2455	0.464744	1140.94652	2504	0.464744	1163.71898
69	8541100	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	2455	0.957	2349.435	2504	0.957	2396.328
70	8541100	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	14730	0.022	324.06	15024	0.022	330.528
71	8541100	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	2455	0.04686	115.0413	2504	0.04686	117.33744
72	8504500	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	2455	0.0087	21.3585	2504	0.0087	21.7848
73	8504500	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	14730	0.1	1473	15024	0.1	1502.4
74	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	2455	0.225	552.375	2504	0.225	563.4
75	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	2455	0.025641	62.94866	2504	0.025641	64.20506
76	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	2455	0.011538	28.32579	2504	0.011538	28.89115
77	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	22095	0.064103	1416.35579	22536	0.064103	1444.62521
78	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	24550	0.046795	1148.81725	25040	0.046795	1171.7468
79	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	2455	0.3	736.5	2504	0.3	751.2
80	8536901	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	12275	0.023718	291.13845	12520	0.023718	296.94936
81	8536901	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	2455	0.48	1178.4	2504	0.48	1201.92
82	8536901	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	2455	0.006923	16.99597	2504	0.006923	17.33519
83	8536901	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2455	0.35	859.25	2504	0.35	876.4
84	8536901	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	2455	0.35	859.25	2504	0.35	876.4
85	8536901	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	2455	0.294872	723.91076	2504	0.294872	738.35949
86	8536901	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	2455	0.211538	519.32579	2504	0.211538	529.69115

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
87	8536901	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	2455	0.145000	355.975	2504	0.145000	363.08
88	8536901	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	2455	0.160000	392.8	2504	0.160000	400.64
89	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	2455	1.360000	3338.8	2504	1.360000	3405.44
90	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	19640	0.004487	88.12468	20032	0.004487	89.88358
91	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	2455	0.006282	15.42231	2504	0.006282	15.73013
92	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	2455	0.595000	1460.725	2504	0.595000	1489.88
93	7419999	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	2455	0.595000	1460.725	2504	0.595000	1489.88
94	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	2455	0.755000	1853.525	2504	0.755000	1890.52
95	7419999	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	2455	0.755000	1853.525	2504	0.755000	1890.52
		Total - 1 (US$)				**201,529**			**205,552**
II		**00-3AC0-6310-DX00-0G**							
1	8534001	PCB ACC 6310-DX 2P CELL 300159_R02 FR4 6L 71.5x129MM RoHS	set	7158	3.001603	21485.47427	7301	3.001603	21914.7035
2	8534001	PCB ACC EX12 AT&T FLEX 300176_R01 FR4 6L ENIG 107x115mm RoHS	set	7158	13.782051	98651.92106	7301	13.782051	100622.7544
3	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	35790	0.08	2863.2	36505	0.08	2920.4
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	57264	0.001154	66.08266	58408	0.001154	67.40283
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	64422	0.001426	91.86577	65709	0.001426	93.70103
6	8533211	RES CHIP 0402 7.5K 1/16W +-1% RoHS	set	7158	0.008718	62.40344	7301	0.008718	63.65012
7	8533211	RES CHIP 0402 180K 1/16W +-1% RoHS	set	7158	0.001154	8.26033	7301	0.001154	8.42535
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	71580	0.00149	106.6542	73010	0.00149	108.7849
9	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	71580	0.005128	367.06224	73010	0.005128	374.39528
10	8532229	CAP CHIP 100nF 0603 50V 20% X7R KEMET RoHS	set	14316	0.00641	91.76556	14602	0.00641	93.59882
11	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	78738	0.029744	2341.98307	80311	0.029744	2388.77038
12	8532229	CAP CHIP 22uF 10V 0805 +-10% X5R RoHS	set	21474	0.01961	421.10514	21903	0.01961	429.51783
13	8532229	CAP CHIP 2700pF 50V 0402 +-10% X7R RoHS	set	7158	0.005128	36.70622	7301	0.005128	37.43953
14	8542319	IC NAND FLASH 4GB8BIT TSOP48 MT29F4G08ABADAWP-IT MICRON RoHS	set	7158	2.882	20629.356	7301	2.882	21041.482
15	8536500	JACK RJ45 UN-SHIELDED 8x8 R/A DIP BLACK SJG08-000062-L RoHS	set	7158	0.155	1109.49	7301	0.155	1131.655
16	8544422	CABLE UTP CAT6 L=13FT (4000mm) RJ45-RJ45 WHT 440084-01 RoHS	set	7158	1.213141	8683.66328	7301	1.213141	8857.14244
17	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	7158	0.270833	1938.62261	7301	0.270833	1977.35173
18	8517709	PLASTIC CELL MODULE COVER FOR ACC 6310-DX 420128-01 RoHS	set	7158	0.270833	1938.62261	7301	0.270833	1977.35173
19	8517709	PLASTIC CASE MOUNTING BRACKET ACC 6310-DX 420132_01 RoHS	set	7158	0.39375	2818.4625	7301	0.39375	2874.76875
20	8517709	PLASTIC RECEIVER TOP FOR ACC 6310-DX 420135-01 RoHS	set	7158	0.344551	2466.29606	7301	0.344551	2515.56685

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
21	8517709	PLASTIC CASE BASE FOR ACC 6310-DX 420126-01 RoHS	set	7158	2.120529	15178.74658	7301	2.120529	15481.98223
22	8517709	SCREW TAPPING NICKEL PAN HEAD M2.6x6mm PHILIPS#1 RoHS	set	14316	0.002564	36.70622	14602	0.002564	37.43953
23	8517709	SCREW TAPPING ZN PAN HEAD TYPE-B M2.6x14mm (+) RoHS	set	35790	0.004872	174.36888	36505	0.004872	177.85236
24	4819100	BOX INSERT TRAY KIT ACC 6310-DX S:208x153x70 BRN 540163-00	set	14316	0.084936	1215.94378	14602	0.084936	1240.23547
25	4819100	GIFTBOX 6310-DX BRN DIGI P65W CG11C S225x157x74mm 540184-01	set	7158	0.519231	3716.6555	7301	0.519231	3790.90553
26	4821100	LABEL WARNING ACC 6350-SR PET SELFAD 80x20mm 510503_00 RoHS	set	7158	0.110256	789.21245	7301	0.110256	804.97906
27	4911101	AGREEMENT END USER SPEC ACC 6330-MX 520151_00 A5(210X148mm)	set	7158	0.017949	128.47894	7301	0.017949	131.04565
28	4911101	ANT LTE DIP SMA 1-3dBi 698-960/1710-2170/2500-2700MHz WH RoH	set	7158	2.450000	17537.1	7301	2.450000	17887.45
29	4911101	ANT LTEDIP SMA WHT1.8dBi 698-960/1710-2170/2500-2700MHz RoHS	set	14316	2.400000	34358.4	14602	2.400000	35044.8
		Total - 2 (US$)				**239314.6094**			**244095.5523**
III		**00- 3AC0-631R-DX06-0G**							
1	8504500	TRANSFORMER FLYBACK FOR LT3748 8uH SMD 750311604 WURTH RoHS	**set**	5759	2.817949	16228.56829	5874	2.817949	16552.63243
2	8504500	TRANSFORMER LAN DUAL GBE FM-3178LLF DIP BI-TEK TONYO RoHS	**set**	28795	0.55	15837.25	29370	0.55	16153.5
3	8534001	PCB ACC 5400-RM&LX 300135_R05 FR4 6L 1.6mm ENIG 195x116 RoHS	**set**	5759	6.231987	35890.01313	5874	6.231987	36606.69164
4	8506101	BATTERY PACK 9V w/6" PWR LD 2.1MM BARREL 12V CONFIG JNK	**set**	5759	2.820513	16243.33437	5874	2.820513	16567.69336
5	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	**set**	57590	0.001154	66.45886	58740	0.001154	67.78596
6	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	**set**	63349	0.001426	90.33567	64614	0.001426	92.13956
7	8533211	RES CHIP 0402 931R 1/16W +-1% RoHS	**set**	34554	0.001426	49.274	35244	0.001426	50.25794
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	**set**	51831	0.00149	77.22819	52866	0.00149	78.77034
9	8533211	RES CHIP 1206 12K 1/4W +-1% Pb FREE	**set**	34554	0.003526	121.8374	35244	0.003526	124.27034
10	8533211	RES CHIP 1210 330R 1/2W +-5% RoHS	**set**	28795	0.033426	962.50167	29370	0.033426	981.72162
11	8532229	CAP CHIP 10nF 100V 0805 +-10% X7R RoHS	**set**	40313	0.009103	366.96924	41118	0.009103	374.29715
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	**set**	57590	0.005128	295.32152	58740	0.005128	301.21872
13	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	**set**	23036	0.00484	111.49424	23496	0.00484	113.72064
14	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	**set**	69108	0.029744	2055.54835	70488	0.029744	2096.59507
15	8532229	CAP CHIP 1206 10uF 25V +-10% X5R RoHS	**set**	28795	0.043173	1243.16654	29370	0.043173	1267.99101
16	8532229	CAP CHIP 4.7uF 100V 1210 +-10% X7S TDK RoHS	**set**	28795	0.436859	12579.35491	29370	0.436859	12830.54883
17	8542319	IC CPU 800MHz 88F6180-A1-BIR2C080 BGA255 MARVELL RoHS	**set**	5759	6	34554	5874	6	35244
18	8504500	FERRITE CHIP 600R 0.5A 0402 BLM15AX601SZ1D MURATA RoHS	**set**	40313	0.003462	139.56361	41118	0.003462	142.35052

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
19	8542319	IC SDRAM DDR3 2GBIT MT41K256M8DA-125:K FBGA78 MICRON RoHS	set	46072	1.990000	91683.28	46992	1.990000	93514.08
20	8544422	CABLE ASSY L250mm POE PWR INJTR WHT 2.1MM BARREL 440088 RoHS	set	5759	3.200000	18428.8	5874	3.200000	18796.8
21	8517709	PLASTIC RAIL SNAP NARROW FOR ACCELECON 6200-FX 420086 RoHS	set	5759	0.123077	708.80044	5874	0.123077	722.9543
22	8517709	PLASTIC RAIL SNAP WIDE FOR ACCELECON 6200-FX 420087 RoHS	set	11518	0.123077	1417.60089	11748	0.123077	1445.9086
23	7419999	METAL LID ACCELECON 5300-RM 430103-00 RoHS	set	5759	2.510897	14460.25582	5874	2.510897	14749.00898
24	8544422	CABLE TIE 4.8x200mm NEUTRAL RoHS	set	5759	0.015064	86.75358	5874	0.015064	88.48594
25	8517709	SCREW MACHINE M3x4 PAN HEAD PHILIPS RoHS	set	34554	0.002051	70.87025	35244	0.002051	72.28544
26	8543709	PCA CELL CARD MC7354 LTE MINI PCIe AT&T #560072 RoHS	set	5759	58.700000	338053.3	5874	58.700000	344803.8
		Total - 3 (US$)				**601821.881**			**613839.5084**
IV		**00-3AC0-EX15-WXOU-0G**							
1	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	10560	0.096154	1015.38624	10770	0.096154	1035.57858
2	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	11616	0.08	929.28	11847	0.08	947.76
3	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10560	0.001122	11.84832	10770	0.001122	12.08394
4	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	8448	0.001154	9.74899	8616	0.001154	9.94286
5	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	12672	0.001426	18.07027	12924	0.001426	18.42962
6	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	10560	0.001426	15.05856	10770	0.001426	15.35802
7	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	9504	0.001154	10.96762	9693	0.001154	11.18572
8	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	7392	0.00149	11.01408	7539	0.00149	11.23311
9	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	9504	0.00149	14.16096	9693	0.00149	14.44257
10	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	5280	0.005769	30.46032	5385	0.005769	31.06607
11	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	12672	0.026282	333.0455	12924	0.026282	339.66857
12	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	10560	0.005128	54.15168	10770	0.005128	55.22856
13	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	8448	0.040897	345.49786	8616	0.040897	352.36855
14	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	9504	0.023237	220.84445	9693	0.023237	225.23624
15	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	9504	0.029744	282.68698	9693	0.029744	288.30859
16	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	8448	0.012325	104.1216	8616	0.012325	106.1922
17	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9504	0.122692	1166.06477	9693	0.122692	1189.25356
18	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	11616	0.032051	372.30442	11847	0.032051	379.7082
19	8542319	IC ARM 385 32BIT 88F6820-B0-BRT2C160 TFBGA-372 MARVELL RoHS	set	4224	18.33	77425.92	4308	18.33	78965.64
		Total - 4 (US$)				**82370.63262**			**84008.68496**

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Sr. No.	Hs. Code	Raw Material	A/U	Year -5			Year - 6 TO 30		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
V		**00-3AC0-EX15-XXOU-OG**							
1	8504500	TRANSFORMER 10/100BASE-T TS21C HF SOIC16 BOTHHAND RoHS	set	17415	0.2391	4163.9265	17766	0.2391	4247.8506
2	8541600	CRYSTAL FUND 32.768KHz 12.5pF 20ppm SMD ABRACON RoHS	set	5805	0.243590	1414.03995	5922	0.243590	1442.53998
3	8541600	CRYSTAL FUND 24MHz 18pF 20PPM 5x3.2mm SMD-2 ABRACON RoHS	set	1935	0.519800	1005.813	1974	0.519800	1026.0852
4	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	13545	0.120192	1628.00064	13818	0.120192	1660.81306
5	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	17415	0.096154	1674.52191	17766	0.096154	1708.27196
6	8541600	DIODE LED GREEN CLEAR 0603 SMD LTST-C190KGKT LITEON RoHS	set	15480	0.016000	247.68	15792	0.016000	252.672
7	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	17415	0.080000	1393.2	17766	0.080000	1421.28
8	8541600	LED RGB WHT DIFF 0606 SMD LTST-C19HE1WT LITEON RoHS	set	1935	0.027700	53.5995	1974	0.027700	54.6798
9	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	17415	0.001122	19.53963	17766	0.001122	19.93345
10	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	15480	0.001154	17.86392	15792	0.001154	18.22397
11	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	13545	0.001426	19.31517	13818	0.001426	19.70447
12	8533211	RES CHIP 0402 16k 1/16W +-1% RoHS	set	11610	0.001449	16.82289	11844	0.001449	17.16196
13	8533211	RES CHIP 0402 20K 1/16W +-1% YAGEO RoHS	set	1935	0.001154	2.23299	1974	0.001154	2.278
14	8533211	RES CHIP 0402 22R 1/16W +-1% RoHS	set	17415	0.001426	24.83379	17766	0.001426	25.33432
15	8533211	RES CHIP 0402 2M2 1/16W +-1% RoHS	set	7740	0.004487	34.72938	7896	0.004487	35.42935
16	8533211	RES CHIP 0402 33K 1/16W +-1% RoHS	set	15480	0.001154	17.86392	15792	0.001154	18.22397
17	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	17415	0.001426	24.83379	17766	0.001426	25.33432
18	8533211	RES CHIP 0402 51K 1/16W +-1% RoHS	set	17415	0.001449	25.23434	17766	0.001449	25.74293
19	8533211	RES CHIP 0402 240R 1/16W +-1% RoHS	set	15480	0.001426	22.07448	15792	0.001426	22.51939
20	8533211	RES CHIP 0402 2.32K 1/16W +-1% RoHS	set	1935	0.001154	2.23299	1974	0.001154	2.278
21	8533211	RES CHIP 0402 390R 1/16W +-1% YAGEO RoHS	set	17415	0.0041	71.4015	17766	0.0041	72.8406
22	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	15480	0.001154	17.86392	15792	0.001154	18.22397
23	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	7740	0.001154	8.93196	7896	0.001154	9.11198
24	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	17415	0.00149	25.94835	17766	0.00149	26.47134
25	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	15480	0.001859	28.77732	15792	0.001859	29.35733
26	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	3870	0.001282	4.96134	3948	0.001282	5.06134
27	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	13545	0.00149	20.18205	13818	0.00149	20.58882
28	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	17415	0.00149	25.94835	17766	0.00149	26.47134

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
29	8533211	RES CHIP 0603 6.49K 1/10W +-1% ROHS	set	17415	0.001811	31.53857	17766	0.001811	32.17423
30	8533211	RES NETWORK 22Rx4 +-5% 0804 8PIN SMD PHYCOMP/YAGEO RoHS	set	17415	0.005769	100.46714	17766	0.005769	102.49205
31	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	15480	0.013013	201.44124	15792	0.013013	205.5013
32	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	9675	0.070641	683.45168	9870	0.070641	697.22667
33	8532229	CAP EL L. ESR/ESL 470uF 6.3V 20% 6.3x8mm 105C NICHICON RoHS	set	15480	0.278846	4316.53608	15792	0.278846	4403.53603
34	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	15480	0.026282	406.84536	15792	0.026282	415.04534
35	8532229	CAP CHIP 10nF 25V 0402 +-10% X7R RoHS	set	15480	0.002788	43.15824	15792	0.002788	44.0281
36	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	17415	0.005128	89.30412	17766	0.005128	91.10405
37	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	17415	0.006090	106.05735	17766	0.006090	108.19494
38	8532229	CAP CHIP 0.1uF 50V 0603 +-10% X7R RoHS	set	5805	0.022500	130.6125	5922	0.022500	133.245
39	8532229	CAP CHIP 0.1uF 100V 1206 +-10% X7R RoHS	set	13545	0.408970	5539.49865	13818	0.408970	5651.14746
40	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	15480	0.023237	359.70876	15792	0.023237	366.9587
41	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	3870	0.004744	18.35928	3948	0.004744	18.72931
42	8532229	CAP CHIP 1uF 6V3 0402 +-20% X5R RoHS	set	17415	0.00484	84.2886	17766	0.00484	85.98744
43	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	17415	0.029744	517.99176	17766	0.029744	528.4319
44	8532229	CAP CHIP 10uF 50V 1210 +-10% X7R SAMSUNG RoHS	set	7740	0.286282	2215.82268	7896	0.286282	2260.48267
45	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	17415	0.012325	214.63988	17766	0.012325	218.96595
46	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	13545	0.028814	390.28563	13818	0.028814	398.15185
47	8532229	CAP CHIP 15pF 50V 0402 +-5% NPO RoHS	set	15480	0.002192	33.93216	15792	0.002192	34.61606
48	8532229	CAP CHIP 18pF 50V 0402 +-5% NPO RoHS	set	3870	0.003269	12.65103	3948	0.003269	12.90601
49	8532229	CAP CHIP 0402 22pF 50V +/-5% NPO RoHS	set	13545	0.002788	37.76346	13818	0.002788	38.52458
50	8532229	CAP CHIP 2.2uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	17415	0.0047	81.8505	17766	0.0047	83.5002
51	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	13545	0.122692	1661.86314	13818	0.122692	1695.35806
52	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	15480	0.032051	496.14948	15792	0.032051	506.14939
53	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	17415	0.004455	77.58383	17766	0.004455	79.14753
54	8532229	CAP CHIP 300pF 50V 0402 5% NPO RoHS	set	7740	0.012	92.88	7896	0.012	94.752
55	8532229	CAP CHIP 33pF 50V 0402 +-5% NPO RoHS	set	17415	0.004279	74.51879	17766	0.004279	76.02071
56	8532229	CAP CHIP 0603 4.7uF 6.3V +-10% X5R RoHS	set	15480	0.011782	182.38536	15792	0.011782	186.06134
57	8542319	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	11610	0.0978	1135.458	11844	0.0978	1158.3432

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
58	8542319	IC REG 1.5A BUCK CONVERTER SOT23-5 AP3418KTR-G1 DIODES RoHS	set	13545	0.139	1882.755	13818	0.139	1920.702
59	8542319	IC AUTHENTICATION UDFN-8 ATECC508A-MAHDA-S MICROCHIP RoHS	set	1935	0.643	1244.205	1974	0.643	1269.282
60	8542319	IC DDR3 SDRAM 2GB EM6GD16EWBH-12H 96-FBGA ETRON RoHS	set	1935	1.250000	2418.75	1974	1.250000	2467.5
61	8542319	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	15480	0.025000	387	15792	0.025000	394.8
62	8542319	IC RS232 TRANSCEIVER MAX3243ECPW TSSOP28 TI RoHS	set	13545	0.550000	7449.75	13818	0.550000	7599.9
63	8542319	IC MPU 32BIT ARM-A7 900MHz PBGA289 MCIMX6Y2DVM09AA NXP RoHS	set	7740	5.800000	44892	7896	5.800000	45796.8
64	8542319	IC TVS DIODE QUAD 5.6V NZQA5V6AXV5T1G SOT553 ON RoHS	set	9675	0.084500	817.5375	9870	0.084500	834.015
65	8542319	IC REG BUCK 28V 3A VSON-10 TPS54334DRCR TEXAS RoHS	set	7740	0.957000	7407.18	7896	0.957000	7556.472
66	8541600	DIODE RE 400V 1A #S1G DO-214AC FAIRCHILD RoHS	set	15480	0.022000	340.56	15792	0.022000	347.424
67	8541600	DIODE SK 60V 1A STPS1L60A SMD DO-214AC ST RoHS	set	3870	0.046860	181.3482	3948	0.046860	185.00328
68	8504500	TRANSISTOR MMBT2222ALT1 600mA 40V SOT-23 ON RoHS	set	15480	0.008700	134.676	15792	0.008700	137.3904
69	8504500	INDUCTOR 2.2uH 2.8A SMD SRN4018-2R2M BOURNS RoHS	set	17415	0.100000	1741.5	17766	0.100000	1776.6
70	8504500	INDUCTOR POWER 10uH SMD ASPI-0630LR-100 ABRACON RoHS	set	11610	0.225	2612.25	3948	0.225	888.3
71	8504500	FERRITE CHIP 600R 300mA BLM15AG601SN1D 0402 MURATA RoHS	set	3870	0.025641	99.23067	3948	0.025641	101.23067
72	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	15480	0.011538	178.60824	15792	0.011538	182.2081
73	8504500	CHOKE COMMON MODE 2A SMD SF1306600Y2A ABC RoHS	set	13545	0.3	4063.5	13818	0.3	4145.4
74	8536500	SWITCH TACT PB DIP 6mm H=3.85mm TC-0203-T WEALTH RoHS	set	17415	0.023718	413.04897	17766	0.023718	421.37399
75	8536500	HEADER P254 70343 1x40 STRAIGHT Pb FREE	set	3870	0.051282	198.46134	3948	0.051282	202.46134
76	8536500	CONNECTOR MINI SIM PUSH/PUSH SMT 115A-ADA0-R02 ATTEND RoHS	set	9675	0.48	4644	9870	0.48	4737.6
77	8536500	JUMPER P2.54 7859-2 OPEN TOP 2 PINS Pb FREE	set	9675	0.006923	66.98003	9870	0.006923	68.33001
78	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1935	0.35	677.25	1974	0.35	690.9
79	8536500	CONN MICRO SD CARD HINGED SMD 112C-TBAR-R02 ATTEND RoHS	set	1935	0.35	677.25	1974	0.35	690.9
80	8536500	CONNECTOR RF UFL/UMC RCPT 50R 6GHZ ST SMD RoHS	set	3870	0.294872	1141.15464	3948	0.294872	1164.15466
81	8536500	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	9675	0.211538	2046.63015	9870	0.211538	2087.88006
82	8536500	RJ45 SINGLE UNSHIELD TAB UP NO LEDS SJL88-00L082-L BLUE RoHS	set	1935	0.145	280.575	1974	0.145	286.23
83	8536500	RJ45 SINGLE UNSHIELDED TAB UP G/Y LEDS #SJL88-10L082-L RoHS	set	3870	0.16	619.2	3948	0.16	631.68
84	8544422	CABLE ASSY 100mm IPEX (uFL) TO SMA PCB MOUNT CHANG HONG RoHS	set	3870	1.36	5263.2	3948	1.36	5369.28
85	3926909	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	7740	3.94	30495.6	7896	3.94	31110.24
86	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	13545	0.007692	104.18814	13818	0.007692	106.28806
87	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	17415	0.004487	78.14111	17766	0.004487	79.71604
88	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	15480	0.006282	97.24536	15792	0.006282	99.20534
89	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	11610	0.006410	74.4201	11844	0.006410	75.92004

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
90	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 COVER MASACH RoHS	set	1935	0.595000	1151.325	1974	0.595000	1174.53
91	8517709	METAL SHLD S:34.5x23.3x3.5mm SMD MS345-10 FRAME MASACH RoHS	set	15480	0.595000	9210.6	15792	0.595000	9396.24
92	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 COVER MASACH RoHS	set	1935	0.755000	1460.925	1974	0.755000	1490.37
93	8517709	METAL SHLD S:63.1x35.5x2.8mm SMD MS631-10 FRAME MASACH RoHS	set	1935	0.755000	1460.925	1974	0.755000	1490.37
94	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	9675	0.023077	223.26998	9870	0.023077	227.76999
		Total - 5 (US$)				**167584.6573**			**169185.7325**
VI		**00-2AC0-1002-CM04-1G**							
1	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	25751	0.001154	29.71665	26268	0.001154	30.31327
2	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	23410	0.001426	33.38266	23880	0.001426	34.05288
3	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	28092	0.001490	41.85708	28656	0.001490	42.69744
4	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	30433	0.005128	156.06042	31044	0.005128	159.19363
5	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	21069	0.029744	626.67634	21492	0.029744	639.25805
6	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	16387	0.012325	201.96978	16716	0.012325	206.0247
7	8532229	CAP TAN 150uF 6.3V CASE:B 20% SMD 3528 RoHS	set	4682	0.128205	600.25581	4776	0.128205	612.30708
8	8542319	IC DEMUX 1-TO-2 74LVC1G18GW SOT363 NXP RoHS	set	2341	0.028	65.548	2388	0.028	66.864
9	8542319	IC QUAD SPDT SWITCH TS3A44159PWR TSSOP-16 TEXAS RoHS	set	2341	0.372	870.852	2388	0.372	888.336
10	8536901	CON SKT PCIe MINI H=5.6mm SMT 119A-56A00-R04 ATTEND RoHS	set	2341	0.28	655.48	2388	0.28	668.64
11	8536901	CONN P:2.54mm 2x8PIN L:2MM R/A 2543S16HU00A001(F) LEOCO RoHS	set	2341	0.15641	366.15581	2388	0.15641	373.50708
12	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 1002-CM 420107_01 RoHS	set	2341	0.198531	464.76107	2388	0.198531	474.09203
13	8517709	FILM KAPTON S/ADH INSULATION S:30x18mm RoHS	set	4682	0.066667	312.13489	4776	0.066667	318.40159
14	8517709	METAL BASE AL ALLOY RMVB CELL NO GPS 1002-CM 430127_03 RoHS	set	2341	1.542041	3609.91798	2388	1.542041	3682.39391
15	8517709	METAL LID AL ALLOY RMVB CELL 1002-CM W/PNT 430128_03 RoHS	set	4682	1.615385	7563.23257	4776	1.615385	7715.07876
16	8517709	SCREW MACHINE M3x7.5 135C CS FLAT HEAD MELCO BLACK RoHS	set	14046	0.006282	88.23697	14328	0.006282	90.0085
17	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK PHILIPS #1 RoHS	set	4682	0.004103	19.21025	4776	0.004103	19.59593
18	8517709	SCREW MACHINE ZINC PAN HEAD FLAT M3x3 BLACK TORX T10 RoHS	set	4682	0.005385	25.21257	4776	0.005385	25.71876
19	8517709	METAL CLIP MINIPCIe CARD RETENTION 5.6mm #370077 RoHS	set	2341	0.17	397.97	2388	0.17	405.96
20	4821100	LABEL MODEL BARCODE 1200-CM USA/EU 29.6x19.6mm ROHS	set	4682	0.087179	408.17208	4776	0.087179	416.3669
21	8504500	INSTALLATION INSTRUCTION MNL A6 ACC 1002-CM 520145_03	set	4682	0.017949	84.03722	4776	0.017949	85.72442
22	3923210	BAG PLASTIC ZIP TRANS PE S:1.9"x1.5" (50x40mm) RoHS	set	4682	0.001603	7.50525	4776	0.001603	7.65593
23	8517709	PLASTIC BAG PE04 TRANSPARENT S: 75x145MM T: 40MICRON	set	4682	0.011538	54.02092	4776	0.011538	55.10549
		Total - 6 (US$)				**16682.36632**			**17017.29635**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
VII		**00-3AC0-IT01-M1US-1G**	set						
1	8541600	LED GREEN CLR HIGH INT.0603 SMD LTST-C193TGKT-5A LITEON RoHS	set	1144	0.08	91.52	1167	0.08	93.36
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	10296	0.001122	11.55211	10503	0.001122	11.78437
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	10296	0.001154	11.88158	10503	0.001154	12.12046
4	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	11440	0.001426	16.31344	11670	0.001426	16.64142
5	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	10296	0.001426	14.6821	10503	0.001426	14.97728
6	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	9152	0.001154	10.56141	9336	0.001154	10.77374
7	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	9152	0.001490	13.63648	9336	0.001490	13.91064
8	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	11440	0.001490	17.0456	11670	0.001490	17.3883
9	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	12584	0.026282	330.73269	12837	0.026282	337.38203
10	8532229	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	12584	0.005128	64.53075	12837	0.005128	65.82814
11	8532229	CAP CHIP 1uF 10V 0402 +-10% X5R RoHS	set	6864	0.023237	159.49877	7002	0.023237	162.70547
12	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	10296	0.029744	306.24422	10503	0.029744	312.40123
13	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	10296	0.012325	126.8982	10503	0.012325	129.44948
14	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	9152	0.122692	1122.87718	9336	0.122692	1145.45251
15	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	11440	0.032051	366.66344	11670	0.032051	374.03517
16	8517709	METAL CASTING LID ACC U115 AT&T NO LOGO 480019_02 RoHS	set	4576	8.03	36745.28	4668	8.03	37484.04
		Total - 7 (US$)				**39409.91797**			**40202.25024**
VIII		**00-3ACO-5402-RM00-0G**							
1	8504500	PSU 18V 1.0A SMPS WALMNT 2.1MM BAR LEV-VI US PLUG BULK RoHS	set	8532	3.766026	32131.73383	8702	3.766026	32771.95825
2	8541600	PCB ACC 5402-RM 300151_R01 FR4 6L ENIG S175x122.5MM RoHS	set	4266	6.410256	27346.1521	4351	6.410256	27891.02386
3	8541600	CRYSTAL FUND 24MHz 18pF HC49 SMD ABRACON RoHS	set	4266	0.1	426.6	4351	0.1	435.1
4	8541600	LED RD/GRN/BLU PLCC4 SMD #CLV1A-FKB-CJ1M1F1BB7R4S3 CREE RoHS	set	8532	0.25	2133	8702	0.25	2175.5
5	8541600	LED RD/GRN/BLU PLCC4 SMD CLV1A-FKB-CK1VW1DE1BB7C3C3 CREE RoH	set	4266	0.25	1066.5	4351	0.25	1087.75
6	8533211	RES CHIP 0402 1.5K 1/16W +-1% RoHS	set	4266	0.001795	7.65747	4351	0.001795	7.81005
7	8533211	RES CHIP 0603 22K 1/10W +-1% Pb FREE	set	4266	0.001923	8.20352	4351	0.001923	8.36697
8	8533211	RES CHIP 0603 2.2K 1/10W +-1% RoHS	set	4266	0.001859	7.93049	4351	0.001859	8.08851
9	8533211	RES CHIP 0603 2K61 1/10W +-1% RoHS	set	4266	0.002051	8.74957	4351	0.002051	8.9239
10	8533211	RES CHIP 0603 31K6 1/10W +-1% RoHS	set	8532	0.001859	15.86099	8702	0.001859	16.17702

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
11	8533211	RES CHIP 0603 820R 1/10W +-1% RoHS	set	4266	0.001859	7.93049	4351	0.001859	8.08851
12	8533211	RES CHIP 2010 0R 3/4W +/-5% RoHS	set	4266	0.041651	177.68317	4351	0.041651	181.2235
13	8532229	CAP EL 220uF 50V SIZE:10x10.2 20% 85C SMD RoHS	set	8532	0.134615	1148.53518	8702	0.134615	1171.41973
14	8532229	CAP CHIP 18pF 50V 0603 +-5% NPO ROHS	set	12798	0.007628	97.62314	13053	0.007628	99.56828
15	8532229	CAP CHIP 2.2pF 50V 0402 +/-0.25pF NPO RoHS	set	12798	0.002192	28.05322	13053	0.002192	28.61218
16	8532229	CAP CHIP 4.7uF 10V 0805 +-10% X7R RoHS	set	12798	0.025641	328.15352	13053	0.025641	334.69197
17	8532229	CAP CHIP 8200pF +-10% 50V 0603 X7R RoHS	set	4266	0.003803	16.2236	4351	0.003803	16.54685
18	8542319	IC REG BOOST 5V 450mA WSON-6 TPS61240DRVR TEXAS RoHS	set	4266	0.440000	1877.04	4351	0.440000	1914.44
19	8504500	INDUCTOR POWER 1uH 800mA SMD ASMPH-0805-1R0M-T ABRACON RoHS	set	4266	0.087500	373.275	4351	0.087500	380.7125
20	8538900	HEADER P:2.54mm 2x40PINS R/A #2559P80UA00 LEOCO RoHS	set	4266	0.257692	1099.31407	4351	0.257692	1121.21789
21	8536901	JACK DC POWER BLACK 2.1mm R/A DIP DS-208B(PBT)(NB) RoHS	set	8532	0.076923	656.30704	8702	0.076923	669.38395
22	3926909	BUMP FEET DIA:12mm T:3mm w/ADH WHITE 3M200MP RoHS	set	29862	0.015385	459.42687	30457	0.015385	468.58095
23	8517709	PLASTIC LIGHT PIPE SINGLE H:0.2" SLP3-200-100-R BIVAR RoHS	set	4266	0.110000	469.26	4351	0.110000	478.61
24	8517709	PLASTIC FACE PLATE MLD REMOVABLE FOR ACC 6350-SR 420108 RoHS	set	4266	0.220000	938.52	4351	0.220000	957.22
25	8517709	PLASTIC CELL MODULE MLD R/B COMBINED FOR ACC 6350-SR RoHS	set	4266	0.600000	2559.6	4351	0.600000	2610.6
26	8517709	PLASTIC CLIP MLD REMOVABLE FOR ACC 6350-SR 420111 RoHS	set	4266	0.22	938.52	4351	0.22	957.22
27	8517709	PROTECTIVE FILM ACC 6350-SR SIZE: 173.5x120mm 370083-00 RoHS	set	4266	0.307692	1312.61407	4351	0.307692	1338.76789
28	8517709	METAL BASE ACC 5402-RM 430238-00 & D480016-01 RoHS	set	4266	3.541667	15108.75142	4351	3.541667	15409.79312
29	8517709	METAL LID ACC 6350-SR 430121-01 RoHS	set	4266	2.238782	9550.64401	4351	2.238782	9740.94048
30	8517709	SCREW MACHINE PAN HEAD FLAT M3x6 Pb FREE PHILIPS	set	12798	0.001859	23.79148	13053	0.001859	24.26553
31	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2" (+) RoHS	set	4266	0.011282	48.12901	4351	0.011282	49.08798
32	4819200	BOX INSERT TRAY KIT ACC 5402-RM BRN S:131x67x55mm 540177-00	set	4266	0.160256	683.6521	4351	0.160256	697.27386
33	4819200	GIFTBOX FOR ACC 5402-RM BRN w/PRINT ID234x234x55mm 540175-02	set	4266	0.25641	1093.84506	4351	0.25641	1115.63991
34	4821100	LABEL FR DECAL ACC 5402-RM 510541-01 3M467 214.5x21.5mm RoHS	set	4266	0.416667	1777.50142	4351	0.416667	1812.91812
35	4821100	QSG FOR DIGI ACC 5402-RM 520155_01 4C S:74x105MM RoHS	set	8532	0.048718	415.66198	8702	0.048718	423.94404
36	3923210	BAG PLASTIC ZIP TRANS PE SIZE:3"x4" RoHS	set	12798	0.017949	229.7113	13053	0.017949	234.2883
37	8529109	ANTEN LTE DIP SMA 1-3dBi 699-960/1710-290 MHz 2JANT RoHS	set	4266	3.75	15997.5	4351	3.75	16316.25
		Total - 8 (US$)				**120569.6551**			**122972.0041**

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IX		**00-2AC0-1002-CME4-0G**							
1	8504500	PSU SMPS U115 AT&T L=1.8M D=2.5MM BAR LEV-VI USPLUG RoHS	set	2560	7.65	19584	2612	7.65	19981.8
2	8533211	RES CHIP 0402 0R 1/16W +-5% RoHS	set	12800	0.001122	14.3616	13060	0.001122	14.65332
3	8533211	RES CHIP 0402 1K 1/16W +-1% RoHS	set	15360	0.001154	17.72544	15672	0.001154	18.08549
4	8533211	RES CHIP 0402 470R +/-1% 1/16W RoHS	set	7680	0.001154	8.86272	7836	0.001154	9.04274
5	8533211	RES CHIP 0603 75R 1/10W +-5% RoHS	set	14080	0.00149	20.9792	14366	0.00149	21.40534
6	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	10240	0.00149	15.2576	10448	0.00149	15.56752
7	8532229	CAP CHIP 1000pF 2KV 1206 +-10% X7R JOHANSON RoHS	set	10240	0.026282	269.12768	10448	0.026282	274.59434
8	8532229	CAP CHIP 10uF 10V 0603 +-20% X5R SAMSUNG RoHS	set	19200	0.029744	571.0848	19590	0.029744	582.68496
9	8532229	CAP CHIP 10uF 6.3V 0603 +-10% X5R RoHS	set	10240	0.012325	126.208	10448	0.012325	128.7716
10	8532229	CAP CHIP 22uF 10V 1206 +-20% X7R RoHS	set	11520	0.122692	1413.41184	11754	0.122692	1442.12177
11	8532229	CAP CHIP 22uF 6.3V 0603 +-20% X5R RoHS	set	12800	0.032051	410.2528	13060	0.032051	418.58606
12	8542399	IC POE PSE CONTROLLER LTC4263CDE 14-DFN LINEAR TEC RoHS	set	5120	2.780000	14233.6	5224	2.780000	14522.72
13	8504500	INSTALLATION INSTRUCTION MNL A6 DIGI/ACC 1002-CM 520145_04	set	1280	0.057692	73.84576	1306	0.057692	75.34575
		Total - 9 (US$)				**36758.71744**			**37505.37889**
X		**00-3AC0-U115-XATT-0G**							
1	8536901	FUSE RESETTABLE PTC 72V 0.9A RXEF090-2 TYCO RoHS	set	5243	0.153846	806.61458	5348	0.153846	822.76841
2	8533211	RES CHIP 0402 2K 1/16W +-1% RoHS	set	5243	0.001426	7.47652	5348	0.001426	7.62625
3	8533211	RES CHIP 0402 10M 1/16W +-1% RoHS	set	2996	0.001426	4.2723	3056	0.001426	4.35786
4	8533211	RES CHIP 0402 3K74 1/10W +-1% RoHS	set	8239	0.001154	9.50781	8404	0.001154	9.69822
5	8533211	RES CHIP 0402 6.04K 1/16W +-1% RoHS	set	2996	0.001426	4.2723	3056	0.001426	4.35786
6	8533211	RES CHIP 0603 10K 1/10W +-1% Pb FREE	set	8239	0.001923	15.8436	8404	0.001923	16.16089
7	8533211	RES CHIP 0603 1.2K 1/10W +-1% RoHS	set	5243	0.001811	9.49507	5348	0.001811	9.68523
8	8533211	RES CHIP 0603 39K 1/10W +-1% RoHS	set	2996	0.001205	3.61018	3056	0.001205	3.68248
9	8533211	RES CHIP 0603 8.2K 1/10W +-1% RoHS	set	2996	0.001859	5.56956	3056	0.001859	5.6811
10	8533211	RES CHIP 0603 110K 1/10W +-1% RoHS	set	2996	0.001811	5.42576	3056	0.001811	5.53442
11	8533211	RES CHIP 0603 120R 1/10W +-1% RoHS	set	10486	0.001859	19.49347	10696	0.001859	19.88386
12	8533211	RES CHIP 0603 150K 1/10W +-1% Pb FREE	set	2996	0.001811	5.42576	3056	0.001811	5.53442
13	8533211	RES CHIP 0603 1K37 1/10W +-1% RoHS	set	2996	0.001811	5.42576	3056	0.001811	5.53442

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
14	8533211	RES CHIP 0603 270K 1/10W +-1% RoHS	set	2996	0.001128	3.37949	3056	0.001128	3.44717
15	8533211	RES CHIP 0603 390K 1/10W +-1% ROHS	set	8239	0.001128	9.29359	8404	0.001128	9.47971
16	8533211	RES CHIP 0603 3K74 1/10W +-1% RoHS	set	2996	0.001859	5.56956	3056	0.001859	5.6811
17	8533211	RES CHIP 0603 40K2 1/10W +-1% RoHS	set	2996	0.001128	3.37949	3056	0.001128	3.44717
18	8533211	RES CHIP 0603 45K3 1/10W +-1% RoHS	set	2996	0.001811	5.42576	3056	0.001811	5.53442
19	8533211	RES CHIP 0603 4.12K 1/16W +-1% RoHS	set	2996	0.001811	5.42576	3056	0.001811	5.53442
20	8533211	RES CHIP 0603 510K 1/10W +-1% RoHS	set	5243	0.001859	9.74674	5348	0.001859	9.94193
21	8533211	RES CHIP 0603 5K49 1/10W +-1% RoHS	set	8239	0.001128	9.29359	8404	0.001128	9.47971
22	8533211	RES CHIP 0603 680R 1/10W +-1% RoHS	set	10486	0.001859	19.49347	10696	0.001859	19.88386
23	8533211	RES CHIP 1206 16K 1/4W +-1% RoHS	set	5243	0.003205	16.80382	5348	0.003205	17.14034
24	8533211	RES CHIP 1206 0.005R 1/2W +-1% RoHS	set	2996	0.128205	384.10218	3056	0.128205	391.79448
25	8533211	RES NETWORK 0Rx4 5% CONCAVE 4x0402 8PIN SMD BOURNS RoHS	set	5243	0.008000	41.944	5348	0.008000	42.784
26	8532229	CAP CE 10nF 2KV +-20% Z5U Pb FREE	set	2996	0.025641	76.82044	3056	0.025641	78.3589
27	8532229	CAP EL 220uF 10V +-20% 85C S:8x7mm P:2.5mm RoHS	set	2996	0.070641	211.64044	3056	0.070641	215.8789
28	8532229	CAP EL LOW ESR 390uF 63V 20% 105C P:7.5mm D18xL15mm RoHS	set	5243	0.509000	2668.687	5348	0.509000	2722.132
29	8532229	CAP CHIP 1nF 50V 0603 +-5% X7R Pb FREE	set	2996	0.003349	10.0336	3056	0.003349	10.23454
30	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R TEAM YOUNG RoHS	set	8239	0.005946	48.98909	8404	0.005946	49.97018
31	8532229	CAP CHIP 10uF 35V 1210 +-10% X5R TAIYO YUDEN RoHS	set	8239	0.102564	845.0248	8404	0.102564	861.94786
32	8532229	CAP CHIP 120pF 50V 0603 +-5% NPO Pb FREE	set	2996	0.011715	35.09814	3056	0.011715	35.80104
33	8532229	CAP CHIP 150pF 50V 0603 +-5% NPO TEAM YOUNG RoHS	set	2996	0.003923	11.75331	3056	0.003923	11.98869
34	8532229	CAP CHIP 15nF 50V 0603 +/-10% X7R RoHS	set	2996	0.007067	21.17273	3056	0.007067	21.59675
35	8532229	CAP CHIP 220pF 50V 0603 +-5% NPO Pb FREE TEAM YOUNG	set	2996	0.003077	9.21869	3056	0.003077	9.40331
36	8532229	CAP CHIP 220nF 100V 0805 +-10% X7S TDK RoHS	set	2996	0.039744	119.07302	3056	0.039744	121.45766
37	8532229	CAP CHIP 22uF 10V 1206 +-20% X5R RoHS	set	2996	0.0725	217.21	3056	0.0725	221.56
38	8532229	CAP CHIP 0603 330nF 6.3V +-10% X5R ROHS	set	2996	0.01375	41.195	3056	0.01375	42.02
39	8532229	CAP CHIP 3900pF 50V 0402 +-10% X7R RoHS	set	8239	0.002716	22.37712	8404	0.002716	22.82526
40	8532229	CAP CHIP 470pF 50V 0402 1% NPO/C0G YAGEO RoHS	set	2996	0.015	44.94	3056	0.015	45.84
41	8532229	CAP CHIP 470pF 50V 0603 +-5% NPO Pb FREE	set	2996	0.014391	43.11544	3056	0.014391	43.9789
42	8532229	CAP CHIP 470nF 100V 0805 +-10% X7R RoHS	set	5243	0.034407	180.3959	5348	0.034407	184.00864

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43	8532229	CAP CHIP 47uF 10V 1206 +-20% X5R RoHS	set	2996	0.057628	172.65349	3056	0.057628	176.11117
44	8532229	CAP CHIP 47uF 10V 1210 +-20% X5R RoHS	set	5243	0.179487	941.05034	5348	0.179487	959.89648
45	8532229	CAP CHIP 6.8nF 50V 0603 +-10% X7R RoHS	set	5243	0.00229	12.00647	5348	0.00229	12.24692
46	8542399	IC AND GATE MC74HC1G08DFT1G SOT353(SC-70-5L) ON/FCS ROHS	set	5243	0.062821	329.3705	5348	0.062821	335.96671
47	8542399	IC GbE/SFP PHY 88E1512-A0-NNP2C000 QFN-56 MARVELL RoHS	set	5243	1.765	9253.895	5348	1.765	9439.22
48	8542399	IC 11PORT GBE SWT TQFP-144 88E6390-A0-TLA2C000 MARVELL RoHS	set	2996	11.5	34454	3056	11.5	35144
49	8542399	IC REG BUCK ADJ 24V 10A SYNC FAN23SV60AMPX 34PQFN ON RoHS	set	2996	1.06	3175.76	3056	1.06	3239.36
50	8542399	IC REG CTRLR FLYBK ISO LT3748EMS#PBF MSOP-16 LINEAR RoHS	set	2996	2.98	8928.08	3056	2.98	9106.88
51	8542399	IC I2C 16bit Port Expander TSSOP24 PCA8575PW,118 NXP RoHS	set	2996	0.655	1962.38	3056	0.655	2001.68
52	8542399	IC VOLT REG 2.95-6V 7A SYNC SD TPS54719RTER WQFN-16 TI RoHS	set	5243	1.36	7130.48	5348	1.36	7273.28
53	8542399	IC REG LDO 2A DDR BUS TERM XRP2997IDBTR-F SOIC-8 EXAR RoHS	set	2996	0.323	967.708	3056	0.323	987.088
54	8541600	DIODE SK B240A-13-F 2A SMA DIODES INC ROHS	set	5243	0.0399	209.1957	5348	0.0399	213.3852
55	8541600	DIODE SK 1A 100V DFLS1100-7 POWERDI123 DIODES INC RoHS	set	2996	0.078846	236.22262	3056	0.078846	240.95338
56	8541600	DIODE SK 3A 200V PDS3200-13 POWERDI-5 DIODES RoHS	set	2996	0.370000	1108.52	3056	0.370000	1130.72
57	8541600	DIODE TV 400W 58V SMAJ58A DO-214AC(SMA) LITTLEFUSE RoHS	set	5243	0.060000	314.58	5348	0.060000	320.88
58	8541600	DIODE ZENER 56V 3W 1SMB5943BT3G SMB ON SEMI RoHS	set	2996	0.059100	177.0636	3056	0.059100	180.6096
59	8541600	MOSFET N-CHAN 100V 8A 22mR TO-252 FDD86102LZ ON/FCS RoHS	set	2996	0.280000	838.88	3056	0.280000	855.68
60	8504500	INDUCTOR POWER 3.5uH SMT SCDS127T-3R5M-S CHILISIN RoHS	set	2996	0.150000	449.4	3056	0.150000	458.4
61	8504500	IND 560nH 18A SMD ASPI-0630LR-R56M-T15 ABRACON RoHS	set	2996	0.275000	823.9	3056	0.275000	840.4
62	8504500	IND POWER 1uH 11A 10mOhm SMD ASPI-7318-1R0M-T ABRACON RoHS	set	2996	0.330000	988.68	3056	0.330000	1008.48
63	8504500	FERRITE CHOKE 4700uH 80V SMD SF0905472YL ABC RoHS	set	5243	0.300000	1572.9	5348	0.300000	1604.4
64	8504500	CHOKE COIL COMMON MODE 280mA 0805 DLW21SN900HQ2L MURATA RoHS	set	5243	0.026000	136.318	5348	0.026000	139.048
65	8536901	SW ROCK SPDT 3A 120V R/A 5.84mm 4AS1R202M7RES DAILYWELL RoHS	set	2996	0.56	1677.76	3056	0.56	1711.36
66	8538900	HEADER P:2.54mm 2x40PIN GOLD ST #2558P80UA00 LEOCO RoHS	set	749	0.102564	76.82044	764	0.102564	78.3589
67	8536901	CONNECTOR USB-A 4P*2 FEMALE RA 2075S1U001L LEOCO ROHS	set	2996	0.164103	491.65259	3056	0.164103	501.49877
68	8536901	JACK DC POWER BLACK 2.5mm R/A 3P DIP DS-210A(PBT)(NB) RoHS	set	2996	0.062821	188.21172	3056	0.062821	191.98098
69	8536901	JACK RJ45 OCTAL SHIELDED R/A DIP 1x8 SJL88-14G222-L YLW RoHS	set	2996	2.1	6291.6	3056	2.1	6417.6
70	8544422	CABLE IEC POWER LEAD US 2M/6FT BLACK 440001 RoHS	set	2996	1.077172	3227.20731	3056	1.077172	3291.83763
71	8544422	CABLE UTP CAT6 L=6.5FT(2M) FLAT PATCH BLK 440094-00 RoHS	set	2996	0.915064	2741.53174	3056	0.915064	2796.43558

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Sr. No.	Hs. Code	Raw Material	A/U	Year -5			Year - 6 TO 30		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
72	8544422	CABLE UTP CAT5E L=10FT(3M) FLAT SERIAL BLUE 440097-00 RoHS	set	2996	1.072917	3214.45933	3056	1.072917	3278.83435
73	8517709	PLASTIC RECEIVER FOR ACC U115 AT&T 1002-CM 420140-00 RoHS	set	2996	0.38	1138.48	3056	0.38	1161.28
74	8504500	INSULATION SHEET MYLAR T:0.2MM S:260.5x130MM BLACK RoHS	set	2996	0.378205	1133.10218	3056	0.378205	1155.79448
75	8504500	METAL PART ACC U115 1002-CM COVER BLANK 430241-01 RoHS	set	2996	1.57	4703.72	3056	1.57	4797.92
76	8504500	METAL CASE BASE ACC U115 AT&T 480017_02 RoHS	set	2996	3.94	11804.24	3056	3.94	12040.64
77	8504500	HS AL BGA 28x28x15mm w/ADHESIVE PAD 370070_01 RoHS	set	2996	0.23	689.08	3056	0.23	702.88
78	8504500	HS AL 46x46x17mm w/THERMAL PAD w/MOUNTING HW 370078_01 RoHS	set	2996	0.86	2576.56	3056	0.86	2628.16
79	8517709	SCREW THREAD-FORMING PLASTIC SS PAN #3-18 1/2"(+) BLK RoHS	set	5243	0.011923	62.51229	5348	0.011923	63.7642
80	4819200	BOX INSERT TUBE ACC U115 CABLE BRN OD:180x65x60mm 540183-00	set	2996	0.350962	1051.48215	3056	0.350962	1072.53987
81	4819200	KIT BOX ACC U115 BRN w/PRINT ID:328x220x60mm 540168-02	set	2996	0.376603	1128.30259	3056	0.376603	1150.89877
82	4911101	MNL WELCOME CARD ACC U115 NO BRAND 520157_01 RoHS	set	2996	0.055128	165.16349	3056	0.055128	168.47117
		Total - 10 (US$)				**122567.9644**			**125022.5965**
XI		**00-3AC0-5400-RMA3-1G**							
1	8542399	IC BUFFER TRI-ST NON-INV M74VHC1G125DFT1G SOT353 ON RoHS	set	120	0.025	3.00	120	0.025	3.00
2	8504500	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x80mm 540138-01	set	135	0.961538	129.81	135	0.961538	129.81
3	3923210	BAG PLASTIC ZIP TRANS PE SIZE:5"x5" RoHS	set	135	0.023077	3.12	135	0.023077	3.12
		Total - 11 (US$)				**135.92**			**135.92**
XII		**00-3AC0-EX12-04US-0G**							
1	8504500	PSU 18V 1A SMPS WALMNT 2.1MM BAR LEV-VI US ONLY BULK RoHS	set	2434	3.546474	8632.12	2482	3.546474	8802.35
2	8533211	RES CHIP 0402 9.1K 1/16W +-1% RoHS	set	2434	0.011115	27.05	2482	0.011115	27.59
3	8517709	IC REG 4A BUCK CONVERTER QFN16 AP3440FNTR-G1 DIODES RoHS	set	4868	0.365700	1780.23	4964	0.365700	1815.33
4	8517709	PLASTIC CASE BASE FOR ACC/DIGI EX12 470071_00 RoHS	set	2434	0.958429	2332.82	2482	0.958429	2378.82
5	8517709	PLASTIC CASE LID FOR ACC/DIGI EX12 470070_00 RoHS	set	2434	1.916858	4665.63	2482	1.916858	4757.64
6	4819200	BOX INSERT TRAY KIT DIGI IT01-M1 S193.5x135x75 BRN 540188-0	set	2434	0.144231	351.06	2482	0.144231	357.98
7	4819200	GIFTBOX IT01-M1 BR DIGI P65W CG11C S212x141x80.5mm 540187-01	set	2434	0.426282	1037.57	2482	0.426282	1058.03
8	8543709	CELLULAR 4G LTE MODULE LGA 28X28mm LE910C4-NF TELIT RoHS	set	2434	31	75454.00	2482	31	76942.00
		Total - 12 (US$)				**94280.48**			**96139.75**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XIII		**00-2AC0-1002-CMG4-0G**							
1	8544422	CBL ASSY 48mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoHS	set	424	1.45	614.80	432	1.45	626.40
2	8544422	CBL ASSY 152mm IPEX(uFL) TO SMA(FM) PCB MNT RA CHANGHONG RoH	set	424	1.5	636.00	432	1.5	648.00
3	8543709	PCA CELL CARD EG25-G MINI PCIe CAT4 GLB #560101 RoHS	set	53	25.45	1348.85	54	25.45	1374.30
		Total - 13 (US$)				**2599.65**			**2648.70**
XIV		**00-1AC0-IT01-NREG-0G**							
1	8533211	RES CHIP 0402 100K 1/16W +-1% RoHS	set	45	0.001154	0.05	45	0.001154	0.05
2	8532229	CAP EL 220uF 16V +-20% 85C S:8x11.5mm P:3.5mm RoHS	set	45	0.040897	1.84	45	0.040897	1.84
3	8542399	IC NAND FLASH 1Gb 8BIT S34ML01G100TFI000 TSOP48 SPANSION RoH	set	25	3.86	96.50	25	3.86	96.50
4	8542399	IC 1-CH USB PWR SWITCH 0.5A AP2141SG-13 SO-8 DIODES INC RoHS	set	5	0.25641	1.28	5	0.25641	1.28
5	8542399	IC DDR3 SDRAM 1GB X16 1.5V FBGA96 EM6GC16EWXC-12H ETRON RoHS	set	45	0.9	40.50	45	0.9	40.50
6	8542399	IC 4G LTE CATM1/NB1 NOGNSS LGA 28X28MM ME910C1-WW TELIT RoHS	set	5	11.6	58.00	5	11.6	58.00
7	8542399	IC TVS DIODE ARRAY 6TSOP (SOT23-6) NUP4201MR6T1G ON RoHS	set	35	0.043	1.51	35	0.043	1.51
8	8504500	INDUCTOR BLM31PG601SN1 1.5A 1206 Pb FREE MURATA	set	45	0.064103	2.88	45	0.064103	2.88
9	8504500	CHOKE COIL COMMON MODE 330mA 0805 DLW21SN900SQ2L MURATA RoHS	set	40	0.046795	1.87	40	0.046795	1.87
10	8536901	CONNECTOR MICRO USB TYPE B SMD #0650SBBD300 LEOCO RoHS	set	5	0.059872	0.30	5	0.059872	0.30
11	8536901	CONNECTOR USB TYPE A VERTICAL #2075S0J071Z LEOCO RoHS	set	5	0.158974	0.79	5	0.158974	0.79
12	8536901	CONNECT SMA EDGE MOUNT 5PIN 60312202114509 WURTH ROHS	set	5	0.565	2.83	5	0.565	2.83
		Total - 14 (US$)				**208.36**			**208.36**
XV		**00-1AC0-EX12-NREG-0G**							
1	8534001	PCB ACC EX12 2P CELL 300176_R02 FR4 6L ENIG 107x115mm RoHS	set	10	16.666667	166.67	10	16.666667	166.67
2	8533211	RES CHIP 0402 11K3 1/16W +-1% RoHS	set	5	0.016	0.08	5	0.016	0.08
3	8532229	CAP CHIP 100pF 50V 0402 +-5% NPO RoHS	set	5	0.002564	0.01	5	0.002564	0.01
4	8542399	IC REG 3A BUCK ADJUST WDFN10 RT8068AZQW RICHTEK RoHS	set	5	1.041	5.21	5	1.041	5.21
1	8536901	JACK DC POWER BLACK 5.5x2.1mm R/A DIP DS-210B(PBT)(NB) RoHS	set	5	0.058974	0.29	5	0.058974	0.29
2	8543709	CELLULAR 4G LTE MODULE LGA 28 X28mm LE910C4-NF TELIT RoHS	set	5	30	150.00	5	30	150.00
		Total - 15 (US$)				**322.26**			**322.26**
XVI		**62-MZFF-3075-135C-01G**							
1	8533211	RES CHIP 0402 10K 1/16W +-1% RoHS	set	287940	0.001426	410.60	293700	0.001426	418.82
2	8533211	RES CHIP 0402 4K7 1/16W +-1% RoHS	set	86382	0.001426	123.18	88110	0.001426	125.64
3	8532221	CAP CHIP 0.1uF 10V 0402 +-10% X7R RoHS	set	287940	0.005128	1476.56	293700	0.005128	1506.09
		Total - 16 (US$)				**2010.34**			**2050.55**

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
XVII		**00-2AC0-1003-CM11-0G**							
1	8543709	PCB ACC 1003-CM 300177_R01 FR4 4L HASL S:99.4x35.5mm RoHS	set	4696	1.494615	7018.71	4788	1.494615	7156.22
2	8534709	PCA CELL CARD LM940 LTE CAT11 mPCIE TELIT #560095 RoHS	set	4696	70.000000	328720.00	4788	70.000000	335160.00
		Total - 17 (US$)				**335738.71**			**342316.22**
XVIII		**00-3AC0-5400-RMA1-1G**							
1	8504500	PSU 12VDC 13W SMPS WALL MOUNT UNIVERSAL w/USA PLUG RoHS	set	682	3.780000	2577.96	696	3.780000	2630.88
2	8504500	PSU 12V 1A SMPS WALLMOUNT UNIVERSAL W/USA PLUG WHT BOX RoHS	set	682	3.517668	2399.04958	696	3.517668	2448.30
3	8504500	TRANSFORMER GBE 1000 BASE-T SMT BOTHHAND 160019 RoHS	set	1364	1.1	1500.4	1392	1.1	1531.20
4	8541600	CRYSTAL 32.768kHZ CL=12.5pF 20ppm KDS DT38 RoHS	set	5456	0.061538	335.75133	5568	0.061538	342.64
5	8541600	CRYSTAL FUND 18pF 24MHz 30PPM HC-49SMD RoHS	set	1364	0.117147	159.78851	1392	0.117147	163.07
6	8541600	CRYSTAL FUND 18pF 25MHz 30PPM HC-49SMD RoHS	set	1364	0.120192	163.94189	1392	0.120192	167.31
7	8541600	CRYTSAL FUND 20pF 30MHz 50ppm SMD RoHS	set	1364	0.117084	159.70258	1392	0.117084	162.98
8	8504500	BUZZER DIA:12mm P:7.6mm DIP KXG1205C KINGSTATE RoHS	set	3410	0.33	1125.3	3480	0.33	1148.40
9	8541600	LED 3mm GREEN w/HOUSING R/A L-710A8EW/1GD KINGBRIGHT RoHS	set	4092	0.096154	393.46217	4176	0.096154	401.54
10	8533211	RES CHIP 0402 49.9R 1/16W +-1% RoHS	set	1364	0.001154	1.57406	1392	0.001154	1.61
11	8533211	RES CHIP 0603 0R 1/10W +-5% Pb FREE	set	1364	0.00149	2.03236	1392	0.00149	2.07
12	8533211	RES CHIP 0603 1K 1/10W +-1% Pb FREE YAGEO	set	2046	0.001859	3.80351	2088	0.001859	3.88
13	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	4092	0.001811	7.41061	4176	0.001811	7.56
14	8533211	RES CHIP 0603 4K7 1/10W +-1% RoHS	set	2728	0.001282	3.4973	2784	0.001282	3.57
15	8533211	RES CHIP 0603 22.1K 1/10W +-1% RoHS	set	4092	0.001859	7.60703	4176	0.001859	7.76
16	8533211	RES CHIP 0603 2.49K 1/10W +-1% RoHS	set	2728	0.001128	3.07718	2784	0.001128	3.14
17	8533211	RES CHIP 0603 390R 1/10W +-5% RoHS	set	4092	0.00149	6.09708	4176	0.00149	6.22
18	8533211	RES CHIP 0603 4.99K 1/10W +-1% RoHS	set	12958	0.001859	24.08892	13224	0.001859	24.58
19	8533211	RES CHIP 0603 68.1K 1/16W +-1% RoHS	set	4092	0.001859	7.60703	4176	0.001859	7.76
20	8533211	RES CHIP 0603 6.04K 1/10W +-1% RoHS	set	4092	0.001859	7.60703	4176	0.001859	7.76
21	8533211	RES CHIP 2K 0603 +-1% #100094 RoHS	set	5456	0.0016	8.7296	5568	0.0016	8.91
22	8533211	RES CHIP 0603 12K 1/10W +-1% RoHS	set	1364	0.001599	2.18104	1392	0.001599	2.23
23	8533211	RES CHIP 0603 4.7M 1/10W +-1% RoHS	set	1364	0.001	1.364	1392	0.001	1.39
24	8533211	RES CHIP 0603 330K 1/10W +-1% RoHS	set	1364	0.0016	2.1824	1392	0.0016	2.23
25	8533211	RES NET 51R 5% 0805 4x0402 SMT RoHS	set	4774	0.013013	62.12406	4872	0.013013	63.40

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
26	8532229	CAP EL LOW ESR 470uF 16V +-20% 10x12.5 105C CAPXON RoHS	set	2728	0.070641	192.70865	2784	0.070641	196.66
27	8532229	CAP CHIP 1000PF 2KV 1206 +-10% X7R RoHS	set	1364	0.035897	48.96351	1392	0.035897	49.97
28	8532229	CAP CHIP 100nF 25V 0603 +-10% X7R RoHS	set	2728	0.00609	16.61352	2784	0.00609	16.95
29	8532229	CAP CHIP 1uF 10V 0603 +-10% X5R RoHS	set	4092	0.004744	19.41245	4176	0.004744	19.81
30	8532229	CAP CHIP 10uF 6.3V 0805 20% X5R RoHS	set	4774	0.028814	137.55804	4872	0.028814	140.38
31	8532229	CAP CHIP 27pF 50V 0603 +-5% NPO Pb FREE	set	4092	0.004455	18.22986	4176	0.004455	18.60
32	8532229	CAP EL 100uF 10V +-20% 5x11mm P:2mm 85C CAPXON RoHS	set	1364	0.016500	22.506	1392	0.016500	22.97
33	8532229	CAP EL LOW ESR 220uF 25V 8x11mm P:3.5mm +-20% 120218 RoHS	set	2728	0.044900	122.4872	2784	0.044900	125.00
34	8542399	IC 74HC1G125GW SOT353 Pb FREE PHILIPS	set	4092	0.039000	159.588	4176	0.039000	162.86
35	8542399	IC GbE PHY 88E1318 QFN-48 MARVELL RoHS	set	1364	6.000000	8184	1392	6.000000	8352.00
36	8542399	IC DDR2-533 512MBIT (32MX16) FBGA84 #230036 RoHS	set	682	1.392899	949.95712	696	1.392899	969.46
37	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX 240145 RoHS	set	682	4.42	3014.44	696	4.42	3076.32
38	8542399	IC DUAL I/P AND GATE SN74AUP1G08DBVR SOT-23-5 TI 270048 RoHS	set	682	0.075995	51.82859	696	0.075995	52.89
39	8542399	IC 2-P USB 2.0 HUB CNTR USB2412-DZK-TR QFN28 SMSC 240142RoHS	set	1364	1.47	2005.08	1392	1.47	2046.24
40	8542399	IC POWER SWITCH 2A AP2101SG-13 SOP-8L DIODES RoHS	set	4774	0.0978	466.8972	4872	0.0978	476.48
41	8542399	IC LDO REG AP7165-SPG-13 SOP-8EP DIODES RoHS	set	6820	0.0701	478.082	6960	0.0701	487.90
42	8542399	IC REG DDR2 LP2997MX/NOPB SOIC-8 NS/TI 250038 RoHS	set	1364	1.203143	1641.08705	1392	1.203143	1674.78
43	8542399	IC PCIe QUAD UART MCS9904CV-AA SQPF128 ASIX RoHS	set	682	4.4	3000.8	696	4.4	3062.40
44	8542399	IC REG SMPS CTRL 5.5A TPS54525PWPR HTSSOP-14 TI RoHS	set	2728	0.95	2591.6	2784	0.95	2644.80
45	8542399	IC VOLT REG 6V 3A SYNC SD CONV VQFN-16 TPS62090RGTR TI RoHS	set	4092	0.69	2823.48	4176	0.69	2881.44
46	8504500	IND POWER 1uH 8A 16mR 5.6X5.2 SMD ASPI-0520LR-1R0 ABRAC RoHS	set	4092	0.27	1104.84	4176	0.27	1127.52
47	8504500	FERRITE BEAD 3A 1206 BLM31PG500SN1 MURATA 140002 RoHS	set	1364	0.0188	25.6432	1392	0.0188	26.17
48	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	2728	0.2118	577.7904	2784	0.2118	589.65
49	8504500	INDUCTOR POWER 4.7uH 6.5A SMD ASPI-0630LR-4R7 ABRACON RoHS	set	2728	0.2118	577.7904	2784	0.2118	589.65
50	8504500	FERRITE BEAD 500mA 600R 0603 BLM18EG601SN1 MURATA RoHS	set	4774	0.011538	55.08241	4872	0.011538	56.21
51	8538900	HEADER P:2.54mm 2x10PIN DUAL ROW ST #2558P20UA00 LEOCO RoHS	set	1364	0.025641	34.97432	1392	0.025641	35.69
52	8536901	CON SKT PCIe MINI H=9.2mm SMT 119A-92A00-R02 ATTEND RoHS	set	1364	0.43	586.52	1392	0.43	598.56
53	8536901	CONNECTOR USB TYPE A #2075S0R001L LEOCO RoHS	set	1364	0.096154	131.15406	1392	0.096154	133.85
54	8536901	SOCKET MALE AU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1364	0.448718	612.05135	1392	0.448718	624.62

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				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
55	8536901	SOCKET MALE EU PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1364	0.448718	612.05135	1392	0.448718	624.62
56	8536901	SOCKET MALE UK PLUG FOR BI10-120100-I BLUE IRON RoHS	set	1364	0.525641	716.97432	1392	0.525641	731.69
57	8536901	JACK RJ45 (GR+YW) LED E5J88-14L0414 FRE Pb FREE	set	4092	0.211538	865.6135	4176	0.211538	883.38
58	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	1364	0.59	804.76	1392	0.59	821.28
59	8536901	JACK RJ45 QUAD SHLD TABUP NOLEDS DIP 1x4 SJL88-04C0B2-L RoHS	set	2046	0.5	1023	2088	0.5	1044.00
60	8544422	CABLE ASSY CELLULAR 150mm SMA(F) TO IPEX/uFL 440064-00 RoHS	set	2728	0.823077	2245.35406	2784	0.823077	2291.45
61	3926909	BUMP FEET DIA:11.1mm T:5mm w/ADH SJ5003-BLACK 3M RoHS	set	5456	0.064103	349.74597	5568	0.064103	356.93
62	3926909	PROTECTIVE FILM ACC 5400-RM SIZE: 197x118mm 370030-03 RoHS	set	1364	0.333333	454.66621	1392	0.333333	464.00
63	8517709	METAL BASE ACCELECON 5400-RM 430102-3A RoHS	set	682	3.990597	2721.58715	696	3.990597	2777.46
64	8517709	SCREW FOR PCIe STANDOFF M2x4mm 119A-SCREW-R02 ATTEND RoHS	set	2728	0.010000	27.28	2784	0.010000	27.84
65	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	1364	0.048198	65.74207	1392	0.048198	67.09
66	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	2728	0.118999	324.62927	2784	0.118999	331.29
67	8517709	WALLPLUGS PLASTIC ANCHOR DRYWALL 7/8" FOR #6-10 SCREW RoHS	set	4774	0.007692	36.72161	4872	0.007692	37.48
68	8517709	SCREW MACHINE NI PAN HEAD M3x5 PHILIPS ROHS	set	5456	0.001895	10.33912	5568	0.001895	10.55
69	8517709	SCREW MACHINE M3x5 120C DIA:5.5MM FLAT HEAD MELCO BLACK RoHS	set	4774	0.004487	21.42094	4872	0.004487	21.86
70	8517709	SCREW TAPPING NI PAN HEAD #6x1" (+/-) RoHS	set	4774	0.00641	30.60134	4872	0.00641	31.23
71	8517709	METAL STANDOFF PCIe 6.8mm M2 SMT 119A-NUT-92-R02 ATTEND RoHS	set	2728	0.083	226.424	2784	0.083	231.07
72	4819200	BOX INSERT TRAY KIT BOX SIZE A2 BRN ACC 5400-RM 540139-00	set	1364	0.280449	382.53244	1392	0.280449	390.39
73	4819200	BOX INSERT ACCESSORIES TUBE KIT BOX BRN ACC5400-RM 540140-00	set	1364	0.184295	251.37838	1392	0.184295	256.54
74	4819200	GIFTBOX FOR ACC 5400-RM BRN w/PRINT 340x174x84mm 540150-00	set	682	0.597756	407.66959	696	0.597756	416.04
75	4821100	LABEL DECAL ACC5400-RM AT&T 510441-03 3M467 195.95x19mm RoHS	set	1364	0.461538	629.53783	1392	0.461538	642.46
76	4821100	LABEL HOMOLOGATION ACC 5400-RM 510467_01 RoHS	set	1364	0.115385	157.38514	1392	0.115385	160.62
77	4821100	LABEL WARNING PROP65 PRINT 165x19MM PAPER 510584-00 RoHS	set	682	0.019231	13.11554	696	0.019231	13.38
78	4821100	INSTALLATION INST MNL A6 FOR ACC 5400-RM 520149_00 RoHS	set	1364	0.057692	78.69189	1392	0.057692	80.31
79	3923210	BAG PLASTIC ZIP TRANS PE SIZE:2"x3"	set	1364	0.015385	20.98514	1392	0.015385	21.42
80	3923210	ANTENNA LTE DIPOLE SMA1-4dBi 700-960/1575-2700MHz RoHS	set	2728	1.97	5374.16	2784	1.97	5484.48
		Total - 18 (US$)				**56,469.87**			**57,629.08**
XIX		**00-3AC0-5400-RMA4-0G**							
1	8517709	METAL BASE ACCELECON 5400-RM 430102-04 RoHS	set	956	3.887388	3716.34293	976	3.887388	3794.09
2	8543709	PCA CELL CARD MC7430 LTE CAT6 GENE TELS DOCO #560078 RoHS	set	956	61.52	58813.12	976	61.52	60043.52
		Total - 19 (US$)				**62,529.46**			**63,837.61**
		Grand Total (US$)				**2,182,904.60**			**2,224,688.97**

Annexure-10

Lebros Technology Limited

Production & Income Statement

Sr. No.	Hs. Code	Particulars	A/U	Year					
				1			2		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
1	8517709	Remote Console Access Equipment (00 - 3A C0-5402-RM04-0G)	Set	2,000	111.94	223,880	2,300	114.74	263,902
2	8517709	4G LTE Routers (00-3AC0-6310-DX00-0G)	Set	6,000	52.64	315,840	6,720	53.96	362,611
3	8517709	Remote Console Access Equipment (00- 3AC0-631R-DX06-0G)	Set	4,500	135.13	608,085	5,400	138.51	747,954
4	8517709	Remote Console Access Equipment (00-3AC0-EX15-WXOU-0G)	Set	1,100	87.32	96,052	990	98.5	97,515
5	8517709	Remote Console Access Equipment (00-3AC0-EX15-XXOU-OG)	Set	2,000	67.23	134,460	1,820	68.91	125,416
6	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CM04-1G)	Set	2,000	45.95	91,900	2,200	47.1	103,620
7	8517709	Mini Remote Console Access Equipment (00-3AC0-IT01-M1US-1G)	Set	1,200	56.88	68,256	1,080	58.3	62,964
8	8517709	Remote Console Access Equipment for AT&T (00-3ACO-5402-RM00-0G)	Set	5,000	66.86	334,300	4,000	68.53	274,120
9	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CME4-0G)	Set	1,000	46.37	46,370	1,200	47.53	57,036
10	8517709	Wifi - Gateway (00-3AC0-U115-XATT-0G)	Set	876	171.88	150,567	701	176.18	123,502
11	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA3-1G)	Set	20	140.88	2,818	14	144.4	2,022
12	8517709	Remote Console Access Equipment (00-3AC0-EX12-04US-0G)	Set	1,037	92.05	95,456	1,141	94.35	107,653
13	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CMG4-0G)	Set	50	40.84	2,042	50	41.86	2,093
14	8544422	Mini Remote Console Access Equipment (00-1AC0-IT01-NREG-0G)	Set	5	59.88	299	5	61.38	307
15	8544422	Remote Console Access Equipment (00-1AC0-EX12-NREG-0G)	Set	5	92.46	462	5	94.77	474
16	7318159	Screw (62-MZFF-3075-135C-01G)	Set	30,000	0.06	1,800	27,000	0.06	1,620
17	8517709	4G LTE PLUG-IN Modem (00-2AC0-1003-CM11-0G)	Set	100	88.48	8,848	1,100	90.69	99,759
18	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA1-1G)	Set	800	87.35	69,880	640	89.53	57,299
19	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA4-0G)	Set	500	145.35	72,675	450	148.98	67,041
		Total				**2,323,990**			**2,556,908**

Remark; 100% of Products will be export to USA.

Lebros Technology Limited

Production & Income Statement

Sr. No.	Hs. Code	Particulars	A/U	Year					
				3			4		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
1	8517709	Remote Console Access Equipment (00 - 3A C0-5402-RM04-0G)	Set	2,496	117.54	293,380	2,546	120.34	306,386
2	8517709	4G LTE Routers (00-3AC0-6310-DX00-0G)	Set	7,291	55.27	402,974	7,437	56.59	420,860
3	8517709	Remote Console Access Equipment (00- 3AC0-631R-DX06-0G)	Set	5,859	141.89	831,334	5,976	145.26	868,074
4	8517709	Remote Console Access Equipment (00-3AC0-EX15-WXOU-0G)	Set	1,074	91.69	98,475	1,095	93.87	102,788
5	8517709	Remote Console Access Equipment (00-3AC0-EX15-XXOU-OG)	Set	1,975	70.59	139,415	2,015	72.27	145,624
6	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CM04-1G)	Set	2,387	48.25	115,173	2,435	49.40	120,289
7	8517709	Mini Remote Console Access Equipment (00-3AC0-IT01-M1US-1G)	Set	1,172	59.72	69,992	1,195	61.15	73,074
8	8517709	Remote Console Access Equipment for AT&T (00-3ACO-5402-RM00-0G)	Set	4,340	70.20	304,668	4,427	71.87	318,168
9	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CME4-0G)	Set	1,302	48.69	63,394	1,328	49.85	66,201
10	8517709	Wifi - Gateway (00-3AC0-U115-XATT-0G)	Set	761	180.47	137,338	776	184.77	143,382
11	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA3-1G)	Set	15	147.92	2,219	15	151.45	2,272
12	8517709	Remote Console Access Equipment (00-3AC0-EX12-04US-0G)	Set	1,238	96.65	119,653	1,263	98.95	124,974
13	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CMG4-0G)	Set	54	42.88	2,316	55	43.90	2,415
14	8544422	Mini Remote Console Access Equipment (00-1AC0-IT01-NREG-0G)	Set	5	62.87	314	5	64.37	322
15	8544422	Remote Console Access Equipment (00-1AC0-EX12-NREG-0G)	Set	5	97.08	485	5	99.39	497
16	7318159	Screw (62-MZFF-3075-135C-01G)	Set	29,295	0.06	1,758	29,881	0.06	1,793
17	8517709	4G LTE PLUG-IN Modem (00-2AC0-1003-CM11-0G)	Set	1,194	92.90	110,923	1,218	95.12	115,856
18	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA1-1G)	Set	694	91.72	63,654	708	93.90	66,481
19	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA4-0G)	Set	488	152.62	74,479	498	156.25	77,813
		Total				**2,831,944**			**2,957,269**

Remark; 100% of Products will be export to USA.

Lebros Technology Limited

Production & Income Statement

Sr. No.	Hs. Code	Particulars	A/U	Year					
				5			6 to 30		
				Qty	Price (US$)	Value (US$)	Qty	Price (US$)	Value (US$)
1	8517709	Remote Console Access Equipment (00 - 3A C0-5402-RM04-0G)	Set	2,597	123.13	319,769	2,649	125.93	333,589
2	8517709	4G LTE Routers (00-3AC0-6310-DX00-0G)	Set	7,586	57.90	439,229	7,738	59.22	458,244
3	8517709	Remote Console Access Equipment (00- 3AC0-631R-DX06-0G)	Set	6,096	148.64	906,109	6,218	152.02	945,260
4	8517709	Remote Console Access Equipment (00-3AC0-EX15-WXOU-0G)	Set	1,117	96.05	107,288	1,139	98.24	111,895
5	8517709	Remote Console Access Equipment (00-3AC0-EX15-XXOU-OG)	Set	2,055	73.95	151,967	2,096	75.63	158,520
6	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CM04-1G)	Set	2,484	50.55	125,566	2,534	51.69	130,982
7	8517709	Mini Remote Console Access Equipment (00-3AC0-IT01-M1US-1G)	Set	1,219	62.57	76,273	1,243	63.99	79,540
8	8517709	Remote Console Access Equipment for AT&T (00-3ACO-5402-RM00-0G)	Set	4,516	73.55	332,152	4,606	75.22	346,463
9	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CME4-0G)	Set	1,355	51.01	69,119	1,382	52.17	72,099
10	8517709	Wifi - Gateway (00-3AC0-U115-XATT-0G)	Set	792	189.07	149,743	808	193.37	156,243
11	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA3-1G)	Set	15	154.97	2,325	15	158.49	2,377
12	8517709	Remote Console Access Equipment (00-3AC0-EX12-04US-0G)	Set	1,288	101.26	130,423	1,314	103.56	136,078
13	8517709	4G LTE PLUG-IN Modem (00-2AC0-1002-CMG4-0G)	Set	56	44.92	2,516	57	45.95	2,619
14	8544422	Mini Remote Console Access Equipment (00-1AC0-IT01-NREG-0G)	Set	5	65.87	329	5	67.37	337
15	8544422	Remote Console Access Equipment (00-1AC0-EX12-NREG-0G)	Set	5	101.71	509	5	104.02	520
16	7318159	Screw (62-MZFF-3075-135C-01G)	Set	30,479	0.07	2,134	31,089	0.07	2,176
17	8517709	4G LTE PLUG-IN Modem (00-2AC0-1003-CM11-0G)	Set	1,242	97.33	120,884	1,267	99.54	126,117
18	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA1-1G)	Set	722	96.09	69,377	736	98.27	72,327
19	8517709	Remote Console Access Equipment (00-3AC0-5400-RMA4-0G)	Set	508	159.89	81,224	518	163.52	84,703
		Total				**3,086,936**			**3,220,089**

Remark; 100% of Products will be export to USA.

Lebros Technology Limtied

Profit and Loss Statement

Sr. No.	Particulars	Year 1			Year 2		
		US$	Ks.	Tot.US$	US$	Ks.	Tot.US$
I	**Sale Income**	**2,323,990**	**-**	**2,323,990**	**2,556,908**	**-**	**2,556,908**
1	Export	2,323,990		2,323,990.00	2,556,908		2,556,908.00
II	**Expenditure**	**1,839,586**	**423,683,190**	**2,131,780**	**1,852,921**	**572,889,145**	**2,248,018**
1	Salary	54,000	113,280,000	132,124	44,100	216,360,000	193,314
2	Raw	1,711,019		1,711,019	1,734,255		1,734,255
3	Electricity		71,910,000	49,593		89,910,000	62,007
4	Fuel		50,250,000	34,655		60,330,000	41,607
5	Repair & Maintenance		33,697,855	23,240		33,697,855	23,240
6	Transportation Charges		67,395,710	46,480		76,707,240	52,902
7	Insurance		-	-		-	-
8	Depreciation	48,828		48,828	48,828	-	48,828
9	Land Lease	25,738		25,738	25,738		25,738
10	Admin & Others		87,149,625	60,103		95,884,050	66,127
III	**Gross Profit**	**484,404**	**(423,683,190)**	**192,210**	**703,987**	**(572,889,145)**	**308,890**
IV	**Income Tax**						
V	**Net Profit**	**484,404**	**(423,683,190)**	**192,210**	**703,987**	**(572,889,145)**	**308,890**
VI	**C.S.R Fund**			**3,844**			**6,178**

Remark ; Exchange Rate US$ 1 = Ks 1450, Commercial Tax =5% on local sale Income Tax = 25% on NPT

Lebros Technology Limtied

Profit and Loss Statement

Sr. No.	Particulars	Year 3			Year 4		
		US$	Ks.	Tot.US$	US$	Ks.	Tot.US$
I	**Sale Income**	**2,831,944**	**-**	**2,831,944**	**2,957,269**	**-**	**2,957,269**
1	Export	2,831,944		2,831,944	2,957,269		2,957,269
II	**Expenditure**	**2,205,885**	**668,305,075**	**2,666,785**	**2,305,533**	**751,947,513**	**2,824,117**
1	Salary	31,500	264,096,000	213,635	18,900	309,204,000	232,144
2	Raw	2,099,819		2,099,819	2,212,067		2,212,067
3	Electricity		107,910,000	74,421		125,910,000	86,834
4	Fuel		71,445,000	49,272		83,520,000	57,600
5	Repair & Maintenance		33,697,855	23,240		33,697,855	23,240
6	Transportation Charges		84,958,320	58,592		88,718,070	61,185
7	Insurance		-	-		-	-
8	Depreciation	48,828	-	48,828	48,828	-	48,828
9	Land Lease	25,738		25,738	25,738		25,738
10	Others		106,197,900	73,240		110,897,588	76,481
III	**Gross Profit**	**626,059**	**(668,305,075)**	**165,159**	**651,736**	**(751,947,513)**	**133,152**
IV	**Income Tax**						**33,288**
V	**Net Profit**	**626,059**	**(668,305,075)**	**165,159**	**651,736**	**(751,947,513)**	**99,864**
VII	**C.S.R Fund**			**3,303**			**1,997**

Remark ; Exchange Rate US$ 1 = Ks 1450, Commercial Tax =5% on local sale Income Tax = 25% on NPT

Lebros Technology Limtied

Profit and Loss Statement

Sr. No.	Particulars	Year 5			Year 6 to 10		
		US$	Ks.	Tot.US$	US$	Ks.	Tot.US$
I	**Sale Income**	**3,086,936**	**-**	**3,086,936**	**3,220,089**	**-**	**3,220,089**
1	Export	**3,086,936**		3,086,936	**3,220,089**		3,220,089
II	**Expenditure**	**2,277,271**	**804,809,099**	**2,832,312**	**2,319,055**	**816,883,863**	**2,882,423**
1	Salary	19,800	356,400,000	265,593	19,800	356,400,000	265,593
2	Raw	2,182,905	-	2,182,905	2,224,689	-	2,224,689
3	Electricity		125,910,000	86,834		125,910,000	86,834
4	Fuel		83,520,000	57,600		83,520,000	57,600
5	Repair & Maintenance		33,697,855	23,240		33,697,855	23,240
6	Transportation Charges		89,521,144	61,739		96,602,670	66,623
7	Insurance		-	-		-	-
8	Depreciation	48,828	-	48,828	48,828	-	48,828
9	Land Lease	25,738		25,738	25,738		25,738
10	Others		115,760,100	79,835		120,753,338	83,278
III	**Gross Profit**	**809,665**	**(804,809,099)**	**254,624**	**901,034**	**(816,883,863)**	**337,666**
IV	**Income Tax**			**63,656**			**84,417**
V	**Net Profit**	**809,665**	**(804,809,099)**	**190,968**	**901,034**	**(816,883,863)**	**253,249**
VI	**C.S.R Fund**			**3,819**			**5,065**

Remark ; Exchange Rate US$ 1 = Ks 1450, Commercial Tax =5% on local sale Income Tax = 25% on NPT

Lebros Technology Limtied
Profit and Loss Statement

Sr. No.	Particulars	Year 11 to 20			Year 21 to 30		
		US$	Ks.	Tot.US$	US$	Ks.	Tot.US$
I	**Sale Income**	**3,220,089**	**-**	**3,220,089**	**3,220,089**	**-**	**3,220,089**
1	Export	**3,220,089**		3,220,089	**3,220,089**		3,220,089
II	**Expenditure**	**2,256,304**	**816,883,863**	**2,819,672**	**2,250,427**	**816,883,863**	**2,813,795**
1	Salary		356,400,000	245,793	-	356,400,000	245,793
2	Raw	2,224,689	-	2,224,689	2,224,689	-	2,224,689
3	Electricity		125,910,000	86,834		125,910,000	86,834
4	Fuel		83,520,000	57,600		83,520,000	57,600
5	Repair & Maintenance		33,697,855	23,240		33,697,855	23,240
6	Transportation Charges		96,602,670	66,623		96,602,670	66,623
7	Insurance		-	-		-	-
8	Depreciation	5,877		5,877			-
9	Land Lease	25,738		25,738	25,738		25,738
10	Others		120,753,338	83,278		120,753,338	83,278
III	**Gross Profit**	**963,785**	**(816,883,863)**	**400,417**	**969,662**	**(816,883,863)**	**406,294**
IV	**Income Tax**			**100,104**			**101,574**
V	**Net Profit**	**963,785**	**(816,883,863)**	**300,313**	**969,662**	**(816,883,863)**	**304,720**
VI	**C.S.R Fund**			**6,006**			**6,094**

Remark ; Exchange Rate US$ 1 = Ks 1450, Commercial Tax =5% on local sale Income Tax = 25% on NPT

Lebros Technology Limited

Staff List

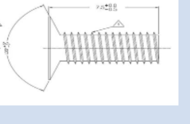
Sr. No.	Position	No. of Staff					Salary / month / person			Salary / year / person				
		Year					Year			Year				
		1	2	3	4	5to30	1 to 2	3 to 4	5 to 30	1	2	3	4	5 to 30
Staff List (Local)														
1	Factory Manager	1	1	1	1	1	800,000	840,000	880,000	9,600,000	9,600,000	10080000	10080000	10560000
2	HR & Admin Manager	1	1	1	1	1	600,000	630,000	660,000	7,200,000	7,200,000	7560000	7560000	7920000
3	HR & Admin Ass Manager		1	1	1	1	400,000	420,000	440,000	-	4,800,000	5040000	5040000	5280000
4	Research & Development Manager	1	2	3	4	4	500,000	525,000	550,000	6,000,000	12,000,000	18900000	25200000	26400000
5	Supervisor	1	1	1	2	2	250,000	262,500	275,000	3,000,000	3,000,000	3150000	6300000	6600000
6	Leader	2	3	4	5	5	250,000	262,500	275,000	6,000,000	9,000,000	12600000	15750000	16500000
7	Skilled Worker	3	17	20	25	30	200,000	210,000	220,000	7,200,000	40,800,000	50400000	63000000	79200000
8	Unskilled Worker	14	30	35	40	45	180,000	189,000	198,000	30,240,000	64,800,000	79380000	90720000	106920000
9	Quality Control	2	3	4	5	6	200,000	210,000	220,000	4,800,000	7,200,000	10080000	12600000	15840000
10	Finishing Staff	14	20	21	22	23	180,000	189,000	198,000	30,240,000	43,200,000	47628000	49896000	54648000
11	Mechanic / Electric	1	2	3	4	4	300,000	315,000	330,000	3,600,000	7,200,000	11340000	15120000	15840000
12	Cleaner	1	1	1	1	1	150,000	157,500	165,000	1,800,000	1,800,000	1890000	1890000	1980000
13	Security	2	2	2	2	2	150,000	157,500	165,000	3,600,000	3,600,000	3780000	3780000	3960000
14	Driver		1	1	1	2	180,000	189,000	198,000	-	2,160,000	2268000	2268000	4752000
	Total	**43**	**85**	**98**	**114**	**127**				**113,280,000**	**216,360,000**	**264,096,000**	**309,204,000**	**356,400,000**

Staff List

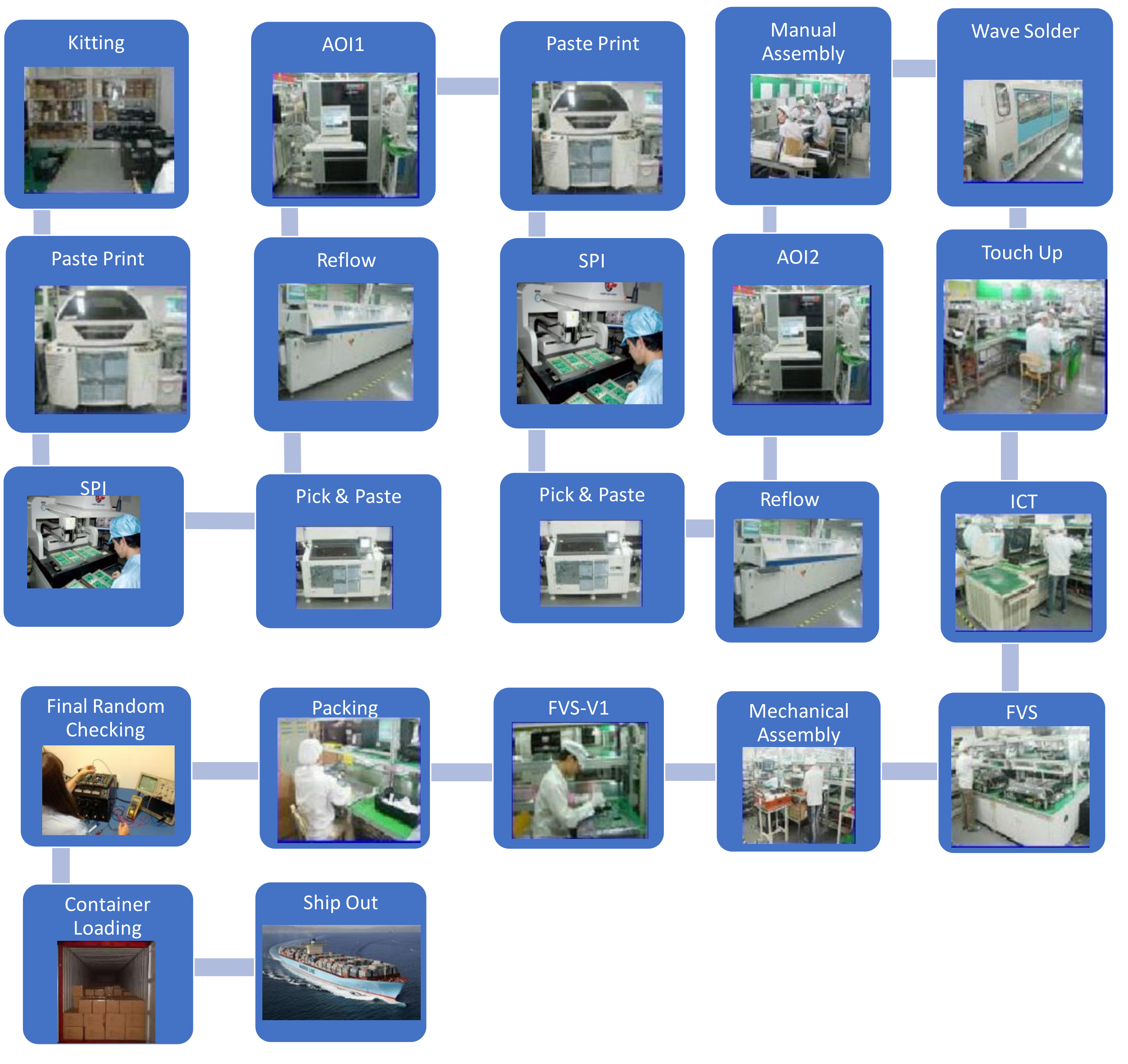
Sr. No.	Position	No. of Staff					Salary / month / person			Salary / year / person				
		Year					Year			Year				
		1	2	3	4	5 to 10	1 to 2	3 to 4	5 to 10	1	2	3	4	5 t 10
Staff List (Foreign)														
1	Technical Staff	3	2	1			1,000	1,050		36000	25200	12600		
2	Manager	1	1	1	1	1	1,500	1,575	1,650	18000	18900	18900	18900	19800
	Total	**4**	**3**	**2**	**1**	**1**	**2,500**	**2,625**		**54,000**	**44,100**	**31,500**	**18,900**	**19,800**

Remark: Foreign Technician will be appointed for training to the local workers.

No	Product Name	Product Photo
1	00-3AC0-5402-RM04-0G	
2	00-3AC0-6310-DX00-0G	
3	00-3AC0-631R-DX06-0G	
4	00-3AC0-EX15-WXOU-0G	
5	00-3AC0-EX15-XXOU-0G	
6	00-2AC0-1002-CM04-1G	
7	00-3AC0-IT01-M1US-0G	
8	00-3AC0-5402-RM00-0G	
9	00-2AC0-1002-CME4-0G	
10	00-3AC0-U115-XATT-0G	

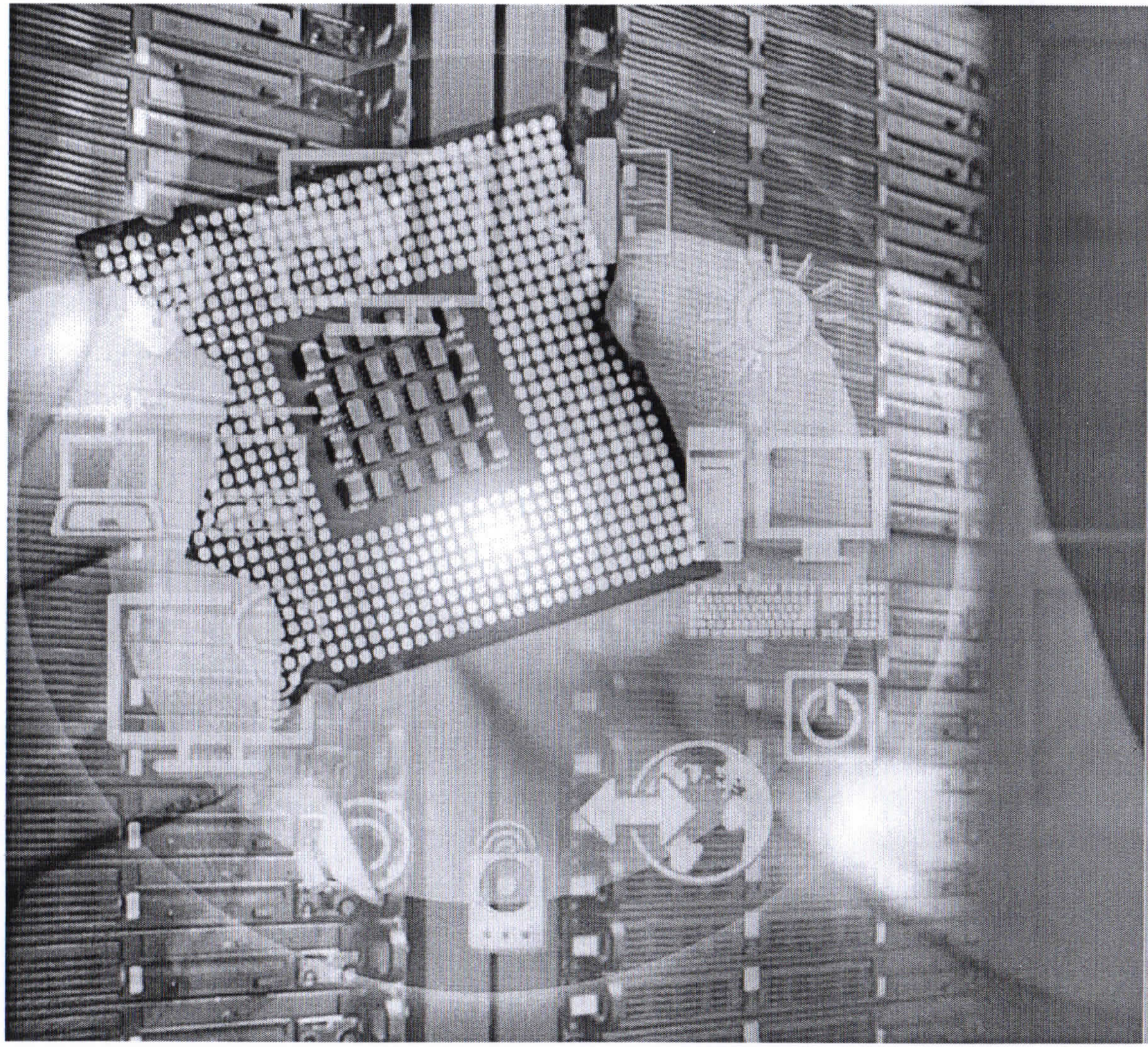
No	Product Name	Product Photo
11	00-3AC0-5400-RMA3-1G	
12	00-3AC0-EX12-04US-0G	
13	00-2AC0-1002-CMG4-0G	
14	00-1AC0-IT01-NREG-0G	
15	00-1AC0-EX12-NREG-0G	
16	00-2AC0-1003-CM11-0G	
17	00-3AC0-5400-RMA1-1G	
18	00-3AC0-5400-RMA4-0G	
19	62-MZFF-3075-135C-01G	

Lebros Technology Ltd Production Processes



Tradpost Technology

We employ fully qualified EMS quality personnel, experienced engineers and knowledgeable project end coordinating team of staff to provide the best support and solution to our customer's defined specifications for manufacturing.Our EMS technical capability has made us stand out for expertise in fine pitch QFP, QFN and BGA Integrated Circuit Chips.



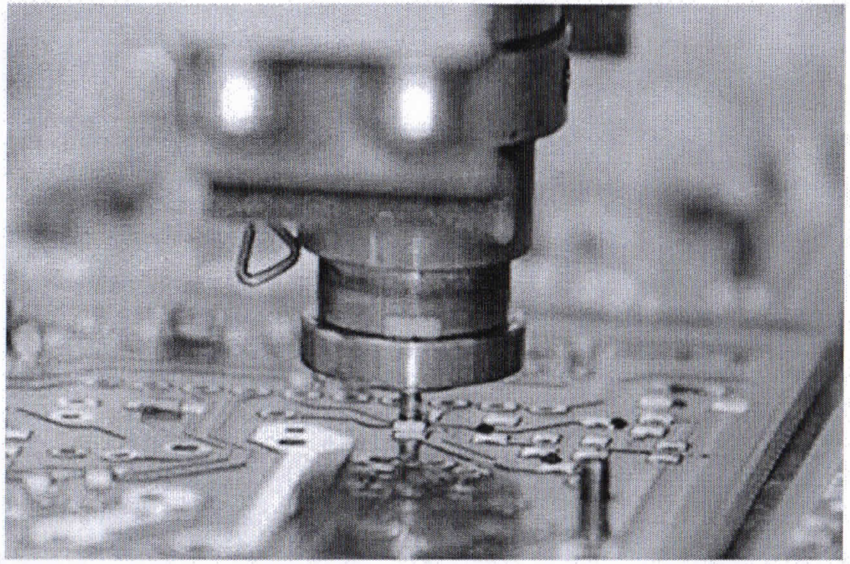
We Provide

- Prototyping
- Surface Mount placement
- Through hole insertion
- QFN & BGA mounting
- In-circuit & functional test
- Complete assembly manufacturing
- Production engineering support
- NAND Flash & MCU programming

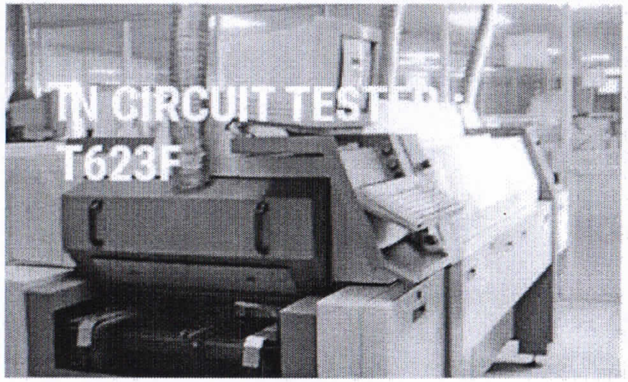
Our Facilities

PRODUCTION CAPACITY:

- High speed SMT line x4
- Wave soldering line x2
- AoI & inspection equipment
- ICT test station
- Through hole insertion line x4
- Functional test station 15-20
- Final & System assembly line x3
- BGA rework station x2









繳款後，請沿虛線剪下並將有效的商業/分行登記證展示在營業地點。
Please cut along the dotted line after making payment and display the valid business/branch registration certificate at business address.

正 本
ORIGINAL

XXXXXXXX
XXXXXXXXX

表格 2 FORM 2
《商業登記條例》(第 310 章)
BUSINESS REGISTRATION ORDINANCE (Chapter 310)
《商業登記規例》
BUSINESS REGISTRATION REGULATIONS
商業 XXXX登記證 Business XXXXX Registration Certificate

[第 5 條]
[regulation 5]

業務 / 法團所用名稱 Name of Business/ Corporation: 駿普科技有限公司 TRADPOST TECHNOLOGY LIMITED

業務 / 分行名稱 Business/ Branch Name: ** **

地址 Address: ROOM 1 12/F WAH HUNG CENTRE NO.41 HUNG TO ROAD KWUN TONG KL

業務性質 Nature of Business: GENERAL TRADING

法律地位 Status: BODY CORPORATE

生效日期 Date of Commencement	屆滿日期 Date of Expiry	登記證號碼 Certificate No.	登記費及徵費 Fee and Levy
06/06/2019	05/06/2020	09073993-000-06-19-9	$250 (登記費 FEE = $ 0) (徵費 LEVY = $250)

請注意下列《商業登記條例》的規定：

1. 第 6(6)條規定任何業務獲發商業登記證或分行登記證，並不表示該業務或經營該業務的人或受僱於該業務的僱員已遵從有關的任何法律規定。
2. 第 12 條規定各業務須將其有效的商業登記證或有效的分行登記證於每一營業地點展示。

Please note the following requirements of the Business Registration Ordinance:

1. Section 6(6) provides that the issue of a business registration certificate or a branch registration certificate shall not be deemed to imply that the requirements of any law in relation to such business or to the persons carrying on the same or employed therein have been complied with.
2. Section 12 provides that valid business registration certificate or valid branch registration certificate shall be displayed at every address where business is carried on.

繳款時請將此商業XXXX登記證及繳款通知書完整交出。在付款後，本繳款通知書方成為有效的商業/XXX登記證。(請參閱背頁繳款辦法所載內容。)

Please produce this certificate and demand note intact at time of payment. This demand note will only become a valid business/XXXX registration certificate upon payment. (Please see payment instructions overleaf.)

機印所示登記費及徵費收訖。 RECEIVED FEE AND LEVY HERE STATED IN PRINTED FIGURES.

2021 2019/07/19 [illegible] $250.00 [illegible]

Company Profile

Tradpost Technology, your ultimate OEM/EMS manufacturing partner.

- Established since 1982, 30 years of experience in EMS industry
- Head quarter in Hong Kong
- Factory conveniently in Shenzhen Bao'an District
- Quality always comes first
- High mix Low volume, flexibility, in order to meet different clients' requirements
- Excellent communication is also crucial for successful business relationship
- Grow together with customer both in business volume and benefit

LEARN MORE



DBS Treasures 星展豐盛理財 | 第二人生 理財策劃

綜合概況
Consolidated View

客戶名稱 **Customer Name:** LEE PING HUNG
資產組合號碼 **Portfolio Number:** P-351649-0
客戶經理 **Relationship Manager:** SAM TZE PING LING
參考貨幣 **Reference Currency:** HKD

綜合月結單概況 Consolidated Statement Overview — 結單日期 Statement as of: 29-FEB-2020

零售產品組合概要 Retail Products Portfolio Summary

	港幣等值 HKD equivalent
港幣存款 HKD Deposits	118,011.37
外幣存款 FCY Deposits	0.00
現金投資 Cash Investment	0.00
證券 Securities	0.00
定息產品 Fixed Income	0.00
外匯 FX	0.00
基金投資 Investment Fund	0.00
總資產 Total Asset	118,011.37
樓宇按揭 Home Loan	7,867,421.30
透支款項 Overdraft Amount	0.00
零售產品組合總計 Total Retail Products Portfolio (in HKD)	118,011.37

財富管理投資組合概要 Wealth Management Investment Portfolio Summary

	港幣等值 HKD equivalent
現金及現金投資 Cash and Cash Investments	1,000,000.08
股票 Equity	0.00
定息證券 Fixed Income	0.00
外匯 FX	0.00
基金 Fund	0.00
總資產 Total Asset	1,000,000.08
貸款 Loans	0.00
淨資產 Net Asset	1,000,000.08
財富管理投資組合總計 Total Wealth Management Investment Portfolio	1,000,000.08

零售產品及財富管理投資組合總計 (港幣等值) Total Retail Products and Wealth Management Investment Portfolios (Indicative in HKD)	1,118,011.45

綜合月結單概況備註
Notes for Consolidated Statement Overview

有關零售產品組合概要:
現金投資包括外幣掛鈎投資；證券包括股份、股票、債券、股票掛鈎投資／票據、股票掛鈎存款及其他根據投資產品綜合條款及細則界定為「證券」的適用證券；定息產品包括與利息相關的結構性投資產品；外匯包括與外匯相關的結構性投資產品。
有關總資產並不包括透支戶口。
以上資產組合概況並不包括分期付款及人壽保障計劃，詳情請參考戶口總覽及交易詳情一節。

Retail Products Portfolio Summary section:
Cash Investment includes Currency Linked Investment; Securities include Shares, Stocks, Bonds, Equity Linked Investment / Note, Equity-Linked Deposit and other applicable securities defined as "Securities" under the Investment Products Consolidated Terms and Conditions; Fixed Income includes Interest Rate related Structured Investment Products;FX includes FX related Structured Investment Products.
The Total Assets do not include Overdrawn Account. The Retail Products Portfolio Summary does not include instalment loans & Life Protection Plans. Please refer to the Summary & Transaction History section for details.

有關財富管理投資組合概要:
現金及現金投資包括外幣掛鈎投資；股票包括股份、股票、股票掛鈎投資/票據、股票掛鈎存款及其他根據財富管理投資組合戶口條款及細則界定為「證券」的適用證券；定息產品包括債券及與利息相關的結構性投資產品；外匯包括與外匯相關的結構性投資產品。
「財富管理投資組合概要」一欄下顯示的資產並不包括衍生產品及其他資產。

Wealth Management Investment Portfolio Summary section:
"Cash and Cash Investments" includes Currency Linked Investment; "Equity" includes Shares, Stocks, Equity Linked Investments / Note, Equity-Linked Deposits and other applicable securities defined as "Securities" under Terms and Conditions for Accounts under Wealth Management Investment Portfolio; "Fixed Income" includes Bonds and Interest Rate related Structured Investment Products and "FX" includes FX related Structured Investment Products.
Your assets displayed under the "Wealth Management Investment Portfolio Summary" section does not include Derivatives and Miscellaneous Assets.

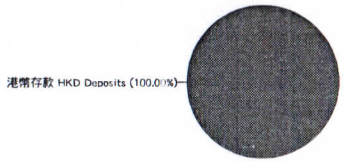
零售產品組合
Retail Products Portfolio

本月份零售資產分佈
Retail Asset Allocation for this Month

本月份零售資產分佈 (港幣等值及百分比)
Your Retail Asset Allocation for this Month (Indicative in HKD and %)

結單日期
Statement as of: 29-FEB-2020

	本月結單 This Month Statement	上月結單 Last Month Statement	增/減 Change
港幣存款 HKD Deposits	118,011.37	N/A	N/A
外幣存款 FCY Deposits	0.00	N/A	N/A
現金投資 Cash Investment	0.00	N/A	N/A
證券 Securities	0.00	N/A	N/A
定息產品 Fixed Income	0.00	N/A	N/A
外匯 FX	0.00	N/A	N/A
基金投資 Investment Fund	0.00	N/A	N/A
總資產 Total Assets	118,011.37	N/A	N/A
樓宇按揭 Home Loan	7,867,421.30	N/A	N/A
透支款項 Overdrawn Amount	0.00	N/A	N/A



外幣掛鈎投資、股票掛鈎存款以及結構性投資產品包含在投資產品戶口內，當開立投資產品戶口，以上所有投資產品的結餘以及交易紀錄皆會顯示於此結單上。

Currency Linked Investment, Equity Linked Deposits and Structure Investment Products are contained in the Investment ID Account. Holding and transaction history of all of the above investment products will be shown on this statement once Investment ID Account is opened.

資產組合走勢 Portfolio Trend

月份 Month	往來及儲蓄戶口平均總結餘 Average Total Balance of Current and Savings Accounts	存款及投資平均總結餘 Average Total Balance of Deposits and Investments
08/2019	N/A	N/A
09/2019	N/A	N/A
10/2019	N/A	N/A
11/2019	N/A	N/A
12/2019	N/A	N/A
01/2020	N/A	N/A
六個月平均總結餘 6-Month Average	N/A	N/A

戶口總覽及交易詳情一項:
現金投資、證券、定息產品、外匯及基金投資的結餘將以月結單日期作計算。交易詳情則涵蓋由上一個結單日之後一日起至本結單日期的交易紀錄。

Under Summary & Transaction History Section:
The Account Summary of Cash Investment, Securities, Fixed Income, FX and Investment Fund captures the corresponding account position as of the Statement Date, while the Transaction History covers transaction(s) from the day following the previous month's Statement Date up till the current month's Statement Date.

戶口總覽及交易詳情 Summary & Transaction History

現金 Cash

港幣往來戶口 HKD Current Account Account Number: 016-465-001256095 總透支額 Total Overdraft Limit = 0.00

交易詳情 Transaction History

交易日期 Transaction Date	交易詳情 Transaction	存入 Deposits	支出 Withdrawal	結餘 Balance 透支 (Overdraft=OD)
24-FEB-2020	承上結餘 BALANCE BROUGHT FORWARD			0.00
24-FEB-2020	支票存入 CHEQUE DEPOSIT	1,000,000.00		1,000,000.00
26-FEB-2020	DR 0483RF0160646 AVOF173927462 AVOF173927462		1,000,000.00	0.00
28-FEB-2020	現金回贈 CASH REBATE 3448418000188247	118,011.31		118,011.31
29-FEB-2020	利息 INTEREST INTEREST POSTING	0.06		118,011.37
29-FEB-2020	戶口結餘 CLOSING BALANCE			118,011.37

美元往來戶口 USD Current Account Account Number: 016-465-001256101 總透支額 Total Overdraft Limit = 0.00

交易詳情 Transaction History

交易日期 Transaction Date	交易詳情 Transaction	存入 Deposits	支出 Withdrawal	結餘 Balance 透支 (Overdraft=OD)
24-FEB-2020	承上結餘 BALANCE BROUGHT FORWARD			0.00
29-FEB-2020	戶口結餘 CLOSING BALANCE 戶口結餘 CLOSING BALANCE (HKD)			0.00 0.00

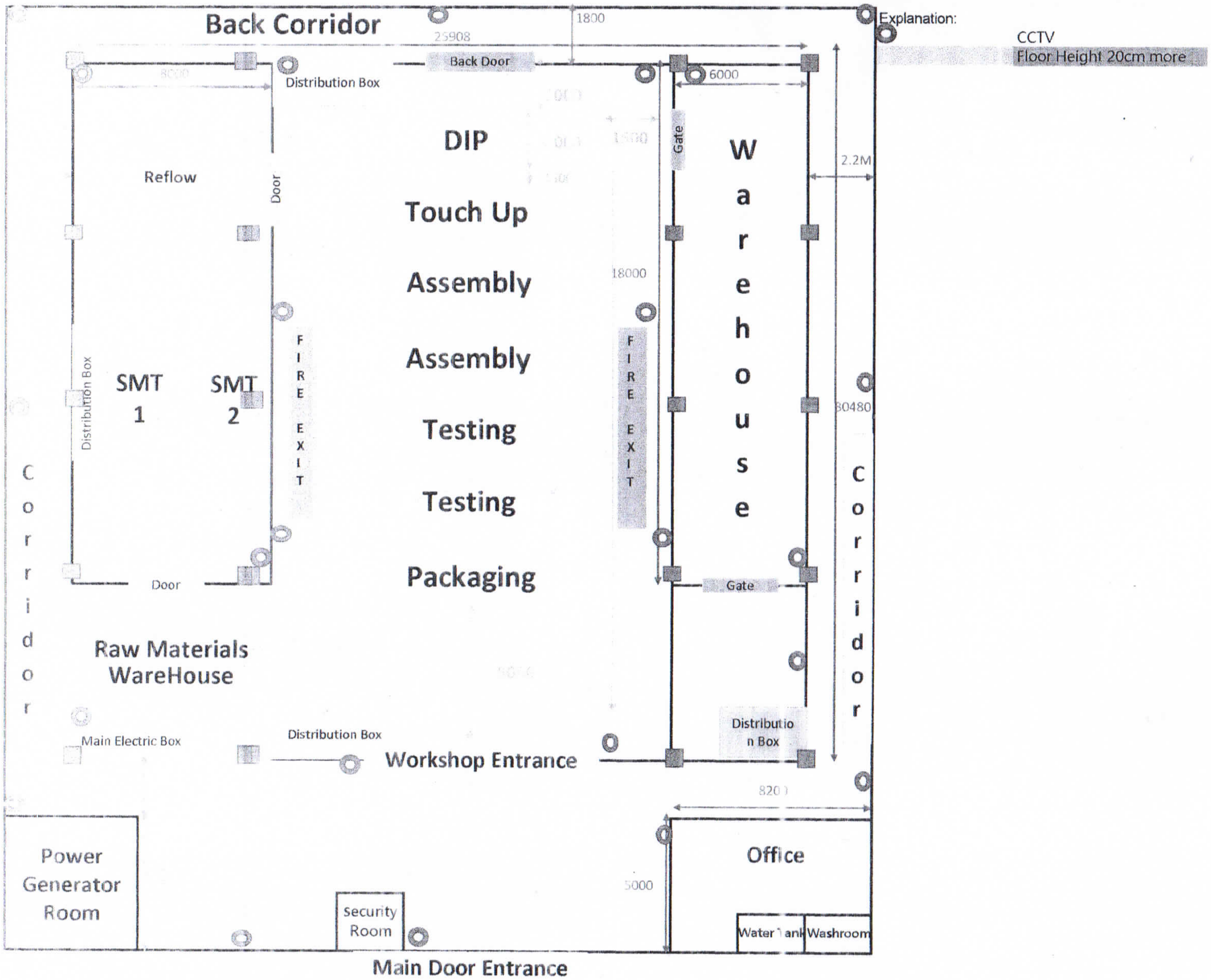
戶口總覽及交易詳情一項

如結單日期為星期日或公眾假期，現金戶口包括往來戶口、儲蓄戶口及定期戶口的結餘將以最接近結單日期的星期六或工作天作結算（戶口結餘日）。因此戶口結餘日之後的任何交易將紀錄於下一張結單。

Under Summary & Transaction History Section

If the Statement Date falls on a Sunday or a public holiday, the Closing Balances of all your Cash accounts including Current Account(s), Savings Account(s) and Time Deposit(s) would be the positions as of the nearest Saturday or Bank Business Day prior to the Statement Date ("Closing Balance Date"). In such scenario, transaction(s) conducted after the Closing Balance Date up till the Statement Date would be shown in the subsequent month's statement.

LeBros Technology Ltd. Factory Floor Plan









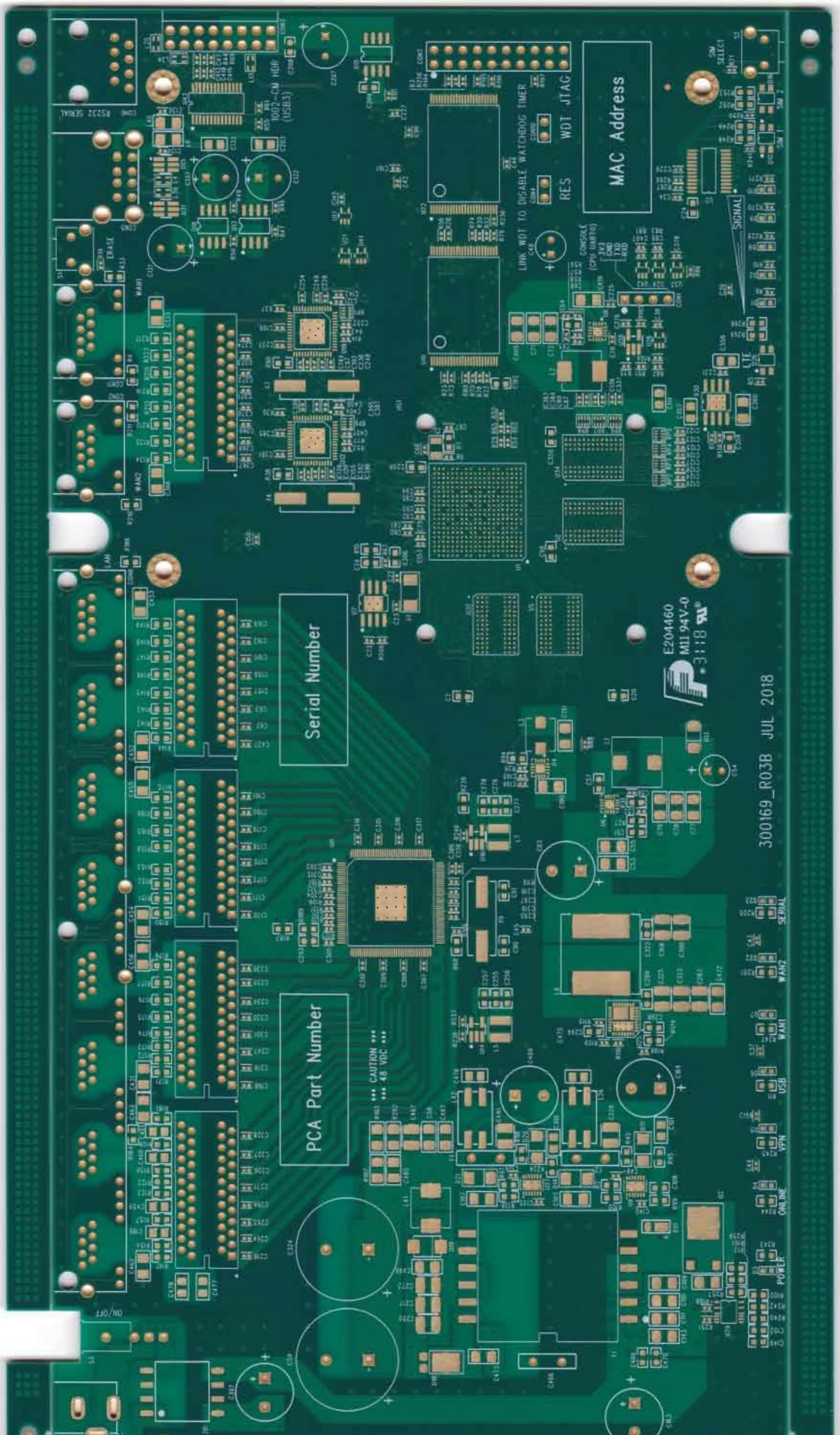











MAC Address
WDT JTAG
RES
LINK WDT TO DISABLE WATCHDOG TIMER
Serial Number
PCA Part Number
*** CAUTION ***
*** 48 VDC ***
E204460
MII 94V-0
300169_R03B JUL 2018
RS232 SERIAL
SERIAL
WAN2
WAN1
USB
VPN
ONLINE
POWER

This Lease is made on [•] day of December, 2019

Between

Lin Soe Lin & U Soe Lin(12/ThaGaKa (Ei) 000154)

(the LESSOR)

and

Mr. Lee Ping Hung

Managing Director

Lebros Technology Limited

(TheLESSEE)

LAND AND BUILDING LEASE AGREEMENT (Draft)

<u>Lease Agreement for land and Building (Draft)</u>

This Lease Agreement for Land and Building made, entered into and delivered at Yangon on this Day of Two thousand and twenty.

By And Between

Lin Soe Lin & U Soe Lin – 12/ThaGaKa (Ei) 000154, at No. (69/2),Thanthu MarRoad, Ward No. (14/2), South Okkalapa Township, Yangon Region, Myanmar.(hereinafter called and referred to as "the Lessor" which expression shall, except where the context requires another and different meaning therefrom, include its successors, legal representatives and permitted assigns) of the One Part,

And

Lebros Technology Limited

Incorporated under the Myanmar Company Act as a 100% (one hundred percent) owned foreign company situated at Plot No.40, Corner of Dote HtaWaddy Street and Gandawin 5th Road, HlaingTharyarIndustrial Zone (5), HlaingTharyar Township, Yangon Region, Myanmar. (hereinafter called and referred to as " the Lessee" which expression herein used shall, unless repugnant to the context or the meaning thereof, be deemed to include, its successors, legal representatives, and permitted assigns) represented for the purpose of this Contract by, Mr. Lee Ping Hung (P.P No. KJ0530138) Managing Director, of the Other Part;

WINESSETH AS FOLLOWS:

LOCATION: 85' x 100' of one storeyfactory building and 18' x 25' of one storey Office building

No.40, Corner of Dote HtaWaddy Street and Gandawin 5th Road, HlaingTharyar Industrial Zone (5), HlaingTharyar Township, Yangon Region, Myanmar.

WHEREAS THE LESSEE is desirous of entering into this Lease Agreement for utilizing the lease Land and Building of 0.318 acres equivalent to 1286.90 square meter to operate as Computer Parts and related products Factory in the name of "Lebros Technology Limited" at No.40,Corner of Dote HtaWaddy Street and Gandawin 5th Road, HlaingTharyar Industrial Zone (5), HlaingTharyar Township, Yangon Region, Myanmar.

WHEREAS the LESSOR is desirous of leasing the land and buildings plot as afore-mentioned to the LESSEE to enhance industrial development, whereby promoting the 100% foreign investment in Myanmar;

WHERE AS the LESSOR represents and warrants that it has the legal and beneficial right on the said land and buildings;

WHERE AS both the LESSOR and the LESSEE hereto are legally authorized to enter into this Lease Agreement.

NOW, THEREFORE, THE PARTIES HERETO HEREBY AGREE AS FOLLWS;

ARTICLE I: LEASE PERIOD

1.1 In consideration of the rent herein after reserved and the covenants made by the LESSEE hereinafter contained, the LESSOR doth hereby lease into the LESSEE of that piece of land at No.40, Corner of Dote HtaWaddy Street and Gandawin 5th Road, HlaingTharyar Industrial Zone (5), HlaingTharyarTownship, Yangon Region, measuring 0.318 acresequivalent to 1286.90square meter as per map (which shall form and integral part of this Lease Agreement) for a term of 10 years periods from the date of signing this Lease Agreement,

1.2 On expire of (10) years of the Lease, this Lease may be renewed for further period with the consent of the LESSOR and subject to the approval of the Myanmar Investment Commission (herein after call MIC).

ARTICLE II: ANNUAL RENTAL AND PAYMENT TERMS

2.1 The annual rent for the land and building shall be US$ 24,000 (United State Dollars twenty four thousand only) calculated at the rate of US$ 18.65 per square meter per year of leased land and building area of 1286.90square metres.

2.2 Payment of annual rent shall be made in advance in the first month of the year of every financial year. The first payment of rent shall be made just in the month of signing this Lease Agreement to the last day of the financial year.

2.3 The rate of Rent shall be revised in view of prevailing land and building lease rate after every five-year period increase of the rent shallbe not be more than 5% (five percent) of the preceding annual rent.

2.4 The rent shall be calculated from the date of signing this Lease Agreement.

ARTICLE III: PLACE OF BUSINESS AND FACTORY

3.1 The Place of business extension and branch factory of the LESSEE shall be at No.40, Corner of Dote HtaWaddy Street and Gandawin 5th Road, HlaingTharyar Industrial Zone (5), HlaingTharyarTownship, Yangon Region.

ARTICLE IV: EFFECTIVE DATE OF THE LEASE

4.1 The effective date of this Lease Agreement shall be the date on which this Lease Agreement is signed by both the LESSOR and the LESSEE.

4.2 The period of the Lease shall be initially 10 (thirty) years by mutual agreement. The Lease period shall be counted from the signing of this Lease Agreement.

ARTICLE V: LESSEE'S OBLIGATIONS

5.1 The LESSEE hereby covenants with the LESSOR for the following:

5.1.1 to pay the said rent on the days and in the manner hereinbefore appointed for payment thereof and to pay for all the charges to be collected by respective authorities with respect to any services provided,

5.1.2 not to sub-lease, assign or transfer the whole or any part of the lease hold interest hereby created, concerning the leased premises or any part thereof, without the consent of the LESSOR and the approval of the Myanmar Investment Commission (MIC),

5.1.3 to utilize the leased land and building for the purpose of operating as Computer and communication products Factory in the name of "Lebros TechnologyLimited" and thereafter to install plan and equipment for processing and marketing of Computer and communication products Locally,

5.1.4 to ensure that of activities and operations on the premises or any part thereof including the said Factory under lease and other related facilities, are in conformity with the laws, regulations and directives of the Republic of the Union of Myanmar, and

5.1.5 the LESSEE shall be responsible for protection as well as preservation of the environment in and around the work-site, to be able to control pollution of air, water and land, not to cause any environmental degradation, taking necessary measures in order to make environmental protection and other treatment procedures to keep the worksite environmentally friendly,

5.1.6 to surrender the lease within 3 (three) months for prior notice served to the LESSOR and take away or dispose of all moveable properties not effecting the LESSOR right to claim for the rent up to the date of complete evacuation and damages caused to the land, in the event of termination .

ARTICLE VI: LESSOR'S OBLIGATIONS

6.1 The LESSEE paying the rent hereinbefore mentioned and performing and observing the covenants hereinbefore contained, the LESSOR hereby covenants with the LESSEE for the following:

6.1.1 The LESSOR shall pay all land revenues and industrial zone management fees imposed on the leased land and building.

6.1.2 The LESSOR is to assist in getting sufficient electricity power supply, required IDD telephones, fax lines and telex lines, and

6.1.3 The LESSOR is responsible to assist in getting the requisite licenses and permits from relevant authorities in Myanmar.

6.2 The LESSEE may peacefully and quietly hold the leased premises during the term of the Lease Agreement without any interruption or disturbance of whatsoever nature by the LESSOR or any person lawfully claiming to represent the LESSOR.

ARTICLE VII: GOVERNING LAW & JURISDICTION

7.1 This Lease Agreement shall be read, construed, interpreted and governed, in all respects, by the laws of the Republic of the Union of Myanmar and the parties in hereto hereby submit to the jurisdiction of the relevant court of Myanmar and all courts competent to hear appeals therefrom.

ARTICLE VIII: WARRANTY AND REPRESENTATION

8.1 each party represents and warrants to the other that it is a legal person duly authorized under the relevant laws and has the right, power, sound financial standing and authority to enter into this Lease Agreement.

ARTICLE IX: TERMINATION

9.1 This Lease Agreement may be terminated through the service of 90 (ninety) days' notice by either party hereto, upon occurrence of any of the following events, subject to the approval of the Myanmar Investment Commission-

9.1.1 substantialand continuous losses sustained by the business operations,

9.1.2 breach of any conditions of this Lease Agreement by either party, without rectification within 90 (ninety) days from written notification of the other party, and

9.1.3 force majeure event persisting for more than six months from the occurrence thereof,

9.2 This Lease Agreement may be terminated, before the expiry of the term of the Lease, by mutual consent in writing, after a service of 90 (Ninety) days' notice of the intention of such termination of the one party to the other.

9.3 This Lease Agreement may also be terminated by the LESSEE, in the event that a natural disaster of any destruction or loss caused by force majeure occurs. Notice of intention to terminate shall be given in writing to the LESSOR, at least six months' in advance. The LESSEE reserves its right under this Lease Agreement to reconstruct the damaged property at its own cost and continue its operations.

9.4 Termination shall be effective, only after the approval of the Myanmar Investment Commission (herein after call MIC).

ARTICLE X:RETRANSFER OF LEASED PROPERTY

10.1 During the period of 10(thirty) years extendable by ten-year periods one time of the leasehold of the leased land and building, the LESSEE shall undertake normal maintenance and due care of the leased property. The LESSEE shall with the prior written consent of LESSOR construct additional buildings or extension of buildings at the factory premises after initial foreign investment.

10.2 At the expiry of the Lease period, the "LESSEE" shall transfer the leased land and building and immovable properties on it to the "LESSOR" within 3(three) months in good condition, ground damages having been refilled and repaired.

10.3 The LESSEE shall have the right to take re-possession of all movable properties which shall be removed at its own costs and or disposed of within 3(three) months, not affecting the LESSOR right to claim for the rent up to the date of complete evacuation and damages caused to the leased land and building by the LESSEE.

6.1.2 The LESSOR is to assist in getting sufficient electricity power supply, required IDD telephones, fax lines and telex lines, and

6.1.3 The LESSOR is responsible to assist in getting the requisite licenses and permits from relevant authorities in Myanmar.

6.2 The LESSEE may peacefully and quietly hold the leased premises during the term of the Lease Agreement without any interruption or disturbance of whatsoever nature by the LESSOR or any person lawfully claiming to represent the LESSOR.

ARTICLE VII: GOVERNING LAW & JURISDICTION

7.1 This Lease Agreement shall be read, construed, interpreted and governed, in all respects, by the laws of the Republic of the Union of Myanmar and the parties in hereto hereby submit to the jurisdiction of the relevant court of Myanmar and all courts competent to hear appeals therefrom.

ARTICLE VIII: WARRANTY AND REPRESENTATION

8.1 each party represents and warrants to the other that it is a legal person duly authorized under the relevant laws and has the right, power, sound financial standing and authority to enter into this Lease Agreement.

ARTICLE IX: TERMINATION

9.1 This Lease Agreement may be terminated through the service of 90 (ninety) days' notice by either party hereto, upon occurrence of any of the following events, subject to the approval of the Myanmar Investment Commission-

9.1.1 substantialand continuous losses sustained by the business operations,

9.1.2 breach of any conditions of this Lease Agreement by either party, without rectification within 90 (ninety) days from written notification of the other party, and

9.1.3 force majeure event persisting for more than six months from the occurrence thereof,

9.2 This Lease Agreement may be terminated, before the expiry of the term of the Lease, by mutual consent in writing, after a service of 90 (Ninety) days' notice of the intention of such termination of the one party to the other.

9.3 This Lease Agreement may also be terminated by the LESSEE, in the event that a natural disaster of any destruction or loss caused by force majeure occurs. Notice of intention to terminate shall be given in writing to the LESSOR, at least six months' in advance. The LESSEE reserves its right under this Lease Agreement to reconstruct the damaged property at its own cost and continue its operations.

9.4 Termination shall be effective, only after the approval of the Myanmar Investment Commission (herein after call MIC).

ARTICLE X:RETRANSFER OF LEASED PROPERTY

10.1 During the period of 10(thirty) years extendable by ten-year periods one time of the leasehold of the leased land and building, the LESSEE shall undertake normal maintenance and due care of the leased property. The LESSEE shall with the prior written consent of LESSOR construct additional buildings or extension of buildings at the factory premises after initial foreign investment.

10.2 At the expiry of the Lease period, the "LESSEE" shall transfer the leased land and building and immovable properties on it to the "LESSOR" within 3(three) months in good condition, ground damages having been refilled and repaired.

10.3 The LESSEE shall have the right to take re-possession of all movable properties which shall be removed at its own costs and or disposed of within 3(three) months, not affecting the LESSOR right to claim for the rent up to the date of complete evacuation and damages caused to the leased land and building by the LESSEE.

10.4 If "the LESSEE" wishes to manage and operate the factory after termination of this Contract a new contract of management under new terms and conditions may be negotiated and concluded within six months before the expiry of this Contract.

10.5 Such amendments are subject to the approval of the Myanmar Investment Commission (herein after call MIC).

ARTICLE XI: ARBITRATION

11.1 In the event of any dispute arising between the parties to this Lease Agreement, which cannot settled amicably, such dispute shall be settled in the Republic of the Republic of Union of Myanmar by way of Arbitration, through two Arbitrators, each one of whom shall be appointed by the LESSOR and the LESSEE respectively. Should the Arbitrators fail to reach an agreement, the dispute shall be referred to an Umpire nominated by the Arbitrators. The decision of the Arbitrators or the Umpire shall be binding upon both parties. The arbitration proceeding s shall, in all respects, conform to the Myanmar Arbitration Law, 2016.
or any then existing statutory modifications thereof.

11.2 Arbitration fees shall be borne by the losing party.

11.3 The venue of arbitration shall be in Yangon, Myanmar.

ARTICLEXII : FORCE MAJEURE

12.1 If either party is temporarily rendered unable wholly or partly by force majeure to perform its obligations or accept the performance of the other party under this Lease Agreement, the affected party shall give notice to the other party within 14 (fourteen) days after occurrence of the cause relied upon, giving full particulars in writing of such force majeure. The duties of such party as affected by some force majeure shall, with the approval of the other party, be suspended during the continuance of the disability so caused, but form no longer period than reasonable; and such cause shall, as far as possible, be removed with all reasonable dispatch. Neither party shall be responsible for any delay caused by force majeure.

12.2 The term, force majeure: as applied herein shall mean Acts of God, restraints of a Government, strikes, industrial disturbances, wars, blockades, insurrections, riots, epidemics, civil disturbances, explosions, fires, floods, earth quakes, storms and other causes similar to the conditions as enumerated herein which are beyond the control of either party and which, by the exercise of due care and diligence, either party is unable to overcome.

ARTICLE XIII : ASSIGNMENTS

13.1 The LESSEE has the right to assign, or transfer its interest in the "Lebros Technology Limited "to any company or individual, local or foreign, with the consent of and on terms agreed by the LESSOR, subject to the existing laws of the Republic of Union of Myanmar and the approval of the Myanmar Investment Commission (herein after call MIC).

ARTICLE XIV: MINERAL RESOURCES AND TREASURES

14.1 Mineral resources, treasures, gems, antiques and other natural resources, discovered unexpectedly from, in or under the leased land during the term of Lease Agreement, shall be the property of the Government and the Government shall be at liberty to excavate the aforesaid finds at anytime, in accordance with laws, rules and regulations of the Republic of Union of Myanmar. In case of antiques were discovered, parties will have to hand it over to the authorities of the Republic of Union of Myanmar within 24 hours.

ARTICLE XV: NOTICE

15.1 Any notice or other communication required to be given or sent hereunder shall be in English Language and be left or sent by prepaid registered post (airmail, if overseas) or telex or facsimile transmission or international courier to the party concerned at its address given underneath, or such other address as the party concerned shall have notified in concurrence with this clause to the other party.

LESSOR :	Name:	Lin Soe Lin & U Soe Lin 12/ThaGaKa (Ei) 000154 No. (69/2),Thanthu Mar Road, Ward No. (14/2), South OkkalapaTownship, Yangon Region, Myanmar. Tex: Fax:
LESSEE :	Name:	Mr. Lee Ping Hung PP No.KJ 0530138 Flat 11 3/F, Century Centre 44-46, Hung To Road, Kwun Tong, Hong Kong, People's Republic of China. Tel:+85260975701 Fax:

ARTICLE XVI: LANGUAGE

16.1 This Agreement shall be written in English.

IN WITNESS WHEREOF THE PARTIES hereto have set their respective hands and affixed their seals hereunder on the Day the Month and the Year first above written.

LESSOR Lin Soe Lin & U Soe Lin 12/ThaGaKa (Ei) 000154	LESSEE Mr. Lee Ping Hung PP No.KJ 0530138 Managing Director Lebros TechnologyLimited

WITNESSES

In the presence of:

(1)	(2)
Name Designation	Name Designation

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LESSOR : Name: Lin Soe Lin & U Soe Lin
12/ThaGaKa (Ei) 000154
No. (69/2),Thanthu Mar Road, Ward No. (14/2),
South OkkalapaTownship, Yangon Region, Myanmar.
Tex:
Fax:

LESSEE : Name: Mr. Lee Ping Hung
PP No.KJ 0530138
Flat 11 3/F, Century Centre 44-46, Hung To Road,
Kwun Tong, Hong Kong, People's Republic of China.
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LESSOR	LESSEE
Lin Soe Lin & U Soe Lin	Mr. Lee Ping Hung
12/ThaGaKa (Ei) 000154	PP No.KJ 0530138
	Managing Director
	Lebros TechnologyLimited

WITNESSES

In the presence of:

(1)	(2)
Name	Name
Designation	Designation

ဧည့် နိုင်ငံသား စိစစ်ရေး ကတ်ပြား

အရပ်...

သွေးအုပ်စု...

ထင်ရှားသည့် [illegible]

အမှတ်အသား... တွင်းမှဲ့ ရှိ



အမှတ်... ၁၂/[illegible] (ဧည့်) ၀၀၀[illegible]

ရက်စွဲ... [illegible]

အမည်... လှင်မိုးလှိုင် (ခ) မောင်မိုးလှိုင်

မွေးသက္ကရာဇ်... ၂၄. ၇. ၁၉၇၃

လူမျိုး... [illegible]

ကိုးကွယ်သည့်ဘာသာ... ဗုဒ္ဓဘာသာ

ထုတ်ပေးသူ၏လက်မှတ်

အမည်...

ရာထူး...

လက်ဝဲ လက်မပုံစံ



အလုပ်အကိုင် -- မှီခို

နေရပ်လိပ်စာ -- ၆၆၁/ဂုဏ်ဓာရလမ်း၊ မိချောင်း ကန် (၂)၊ [illegible] ကျွန်းမြို့နယ်၊ ရန်ကုန်မြို့

ထိုးမြဲလက်မှတ် --

မှတ်ချက်။ (၁) ခရီးသွားသည့်အခါ တပါတည်း ယူဆောင်သွားရမည်။

(၂) ပျောက်ဆုံး ပျက်စီးသည့်အခါ သက်ဆိုင်ရာ ရပ်ကွက် သို့မဟုတ် ကျေးရွာအုပ်စု ပြည်သူ့ကောင်စီရုံး၊ ပြည်သူ့ရဲစခန်း၊ မြို့နယ် လူဝင်မှုကြီးကြပ်ရေးနှင့် ပြည်သူ့အင်အား ဦးစီးဌာနမှူးရုံး ထံသို့ သတင်းပေးပို့ရမည်။

၆.၂.၁၇

ရန်ကုန်မြို့

စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး၌

မှတ်ပုံတင်သွင်းချုပ်ဆိုသော

အမွေဆက်ခံပိုင်ဆိုင်ကြောင်းကြေငြာစာချုပ်

ပိုင်ဆိုင်ကြောင်းကြေငြာသူ ။ ဦးလင်စိုးလင်း (ခ) ဦးစိုးလင်း

(ဘ) ဦးလင်တုံရောင် (ခ) ဦးတင်အောင်

နိုင်ငံသား-၁၂/သဃက (နည်) ၀၀၀၁၅၄

အမှတ်(၆၉/၂)၊ သံသုမာလမ်း၊ (၁၄/၂)ရပ်ကွက်၊

တောင်ဥက္ကလာပမြို့နယ်၊ ရန်ကုန်မြို့။

၂၀၁၇ ခုနှစ်၊ ဖေဖော်ဝါရီလ (၆) ရက်

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
REPUBLIC OF THE UNION OF MYANMAR
အခွန်တံဆိပ်ခေါင်း
REVENUE STAMP
၅၀၀ ကျပ် — ငါးရာကျပ် — K 500

<u>အမွေဆက်ခံပိုင်ဆိုင်ကြောင်းကြေငြာစာချုပ်</u>

၂၀၁၅ ခုနှစ်၊ ဖေဖော်ဝါရီလ (၆)ရက်နေ့တွင် ရန်ကုန်မြို့ စာချုပ်စာတမ်းများမှတ်ပုံတင်ရုံးတော်၌ အောက်အမည်ပါသူမှ အမွေဆက်ခံပိုင်ဆိုင်ကြောင်းကြေငြာစာချုပ်ကို ပြုလုပ်ချုပ်ဆိုပါသည်။

ပိုင်ဆိုင်ကြောင်းကြေငြာသူ ။ ဦးလင်စိုးလင်း (ခ) ဦးစိုးလင်း
(ဘ) ဦးလင်တုံရောင် (ခ) ဦးတင်အောင်
နိုင်ငံသား-၁၂/သဃက (နိုင်) ၀၀၀၁၅၄
အမှတ်(၆၉/၂)၊ သံသုမာလိမ်း၊ (၁၄/၂)ရပ်ကွက်၊
တောင်ဥက္ကလာပမြို့နယ်၊ ရန်ကုန်မြို့။

၁။ ရန်ကုန်မြို့၊ လှိုင်သာယာမြို့နယ်၊ မြေတိုင်းရပ်ကွက်အမှတ်(ဇုန်-၅)၊ လူနေရပ်ကွက်အမှတ် (-)၊ မြေကွက်အမှတ်(၄၀)၊ မြေဧရိယာ (၀. ၃၁၈)ဧကရှိ နှစ်(၆၀)ဂရန်မြေကွက်နှင့် အဆိုပါ မြေကွက်ပေါ်မှ အဆောက်အဦးအပါအဝင် အကျိုးခံစားခွင့်အရပ်ရပ်အားလုံးတို့သည် ရန်ကုန်မြို့တော်စည်ပင်သာယာရေး ကော်မတီ မြို့ပြစီမံကိန်း နှင့် မြေစီမံခန့်ခွဲမှုဌာနတွင် ဦးတင်အောင် (၁၂/သဃက (နိုင်) ၀၀၀၁၁၀) ၏ အမည်ဖြင့် မှတ်သားတည်ရှိနေပါသည်။

၂။ ဖခင်ဖြစ်သူ ဦးလင်တုံရောင် (ခ) ဦးတင်အောင် သည် (၄-၁၁-၂၀၀၉)နေ့တွင်လည်းကောင်း၊ မိခင်ဖြစ်သူ ဒေါ်အောင်စိုးပေါက်(ခ)ဒေါ်စု သည် (၅-၁၁-၂၀၁၄)နေ့တွင်လည်းကောင်း၊ အသီးသီးကွယ်လွန်သွားခဲ့ကြပါသည်။

၃။ ဖခင်ဖြစ်သူ ဦးလင်တုံရောင် (ခ) ဦးတင်အောင် နှင့် မိခင်ဖြစ်သူ ဒေါ်အောင်စိုးပေါက် (ခ) ဒေါ်စု တို့တွင် သားသမီးအရင်းအဖြစ် ကျွန်တော် လင်စိုးလင်း (ခ) ဦးစိုးလင်း တစ်ဦးတည်းသာ ကျန်ရစ်ခဲ့ပါသည်။ အခြားအမွေစားအမွေခံ အမွေဆက်ခံပိုင်ဆိုင်သူများ တစ်ဦးတစ်ယောက်မျှမရှိပါ။ မွေးစားထားသောသားသမီးများလည်း တစ်ဦးတစ်ယောက်မျှမရှိပါ။

၄။ ထို့ကြောင့် ဖခင်ဖြစ်သူ ဦးလင်တုံရောင် (ခ) ဦးတင်အောင် ၏အမည်ဖြင့် မှတ်သားတည်ရှိနေသော အဆိုပါမြေကွက်နှင့် အဆောက်အဦအပါအဝင် အကျိုးခံစားခွင့်အရပ်ရပ်အားလုံးတို့၏ အမွေမှာ ကျွန်တော် လင်စိုးလင်း (ခ) ဦးစိုးလင်း တစ်ဦးတည်းသာ ပိုင်ဆိုင်ပါသည်။

၅။ မိဘနှစ်ပါးတို့ အသက်ထင်ရှားရှိစဉ်ကလည်း သားအရင်းဖြစ်သူ ကျွန်တော် လင်စိုးလင်း (ခ) ဦးစိုးလင်း က ဝတ္တရားကျေပွန်စွာ ပြုစုစောင့်ရှောက်ခဲ့ပြီး မိဘနှစ်ပါး ကွယ်လွန်စဉ်ကလည်း ကျွန်တော် လင်စိုးလင်း (ခ) ဦးစိုးလင်း ကပင် ကောင်းမွန်စွာ သဂြိုဟ်ခြင်းပြုခဲ့ပါသည်။

၂/သို့

ဆပ်ဆင့်ရေးမှတ်ချက်များကို စာမျက်နှာ ၂-၄-၅- တွင်ကြည့်ပါ။

နေ့စွဲ ၆-၂-၁၅ စာချုပ်စာတမ်းမှတ်ပုံတင်ဌာနမှူး
စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး
ရန်ကုန်မြို့။

မြန်မာနိုင်ငံတော်ကော်မတီနှင့် အကဲ့ဥပဒေပုဒ်မ(၃)၊ ... (၁)အရ ... ၄ ... အရ၊ ... ၀၅၅ ... သည်။ ... စာချုပ် ... ဥပဒေပုဒ်မ(...
၁၅/၂၁/၂၁/၂၃/၂၈/၃၀/ ... ၂၆ ...
များအရ ... ပြီးသည်။
မှတ်ပုံတင်ခရုငွေ - ၆

၆-၂-၁၅ စာချုပ်စာတမ်းမှတ်ပုံတင်ဌာနမှူး
စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး
ရန်ကုန်မြို့။

ကုန်မြို့ စာချုပ်စာတမ်း မှတ်ပုံတင် ... ရှိ၍
၂၀၁၅ ခုနှစ်၊ ဖေဖော်ဝါရီ လ၊ ... ၆ ... ရက်နေ့
နံနက်(မွန်းလွဲ) ... နာရီအချိန်တွင်
...
... ၃၈၆

နေ့စွဲ ၆-၂-၁၅ စာချုပ်စာတမ်းမှတ်ပုံတင်ဌာနမှူး
စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး
ရန်ကုန်မြို့။

ဦး ... ဦး ...
၁၂/...(နိုင်) ၀၀၀၁၄၄

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
REPUBLIC OF THE UNION OF MYANMAR
အခွန်တံဆိပ်ခေါင်း
REVENUE STAMP
၅၀၀ကျပ်　ငွေငါးရာကျပ်　K 500

၆။ မိဘနှစ်ပါးနှင့် ကျွန်တော်တို့မှာ တရုတ်/မြန်မာ၊ ဗုဒ္ဓဘာသာဝင်များဖြစ်သည့်အားလျော်စွာ မိဘနှစ်ပါးကွယ်လွန်သွားသောအခါ ဖခင် ဦးလင်တုံရောင် (ခ) ဦးတင်အောင် ၏ အမည်ဖြင့် မှတ်သားထားသည်ရှိနေသော အဆိုပါ နှစ်(၆၀)ဂရန်မြေကွက်နှင့် နေအိမ်အပါအဝင် အကျိုးခံစားခွင့်အရပ်ရပ် တို့သည် မြန်မာ့ဓလေ့ထုံးတမ်းဥပဒေအရ ကျွန်တော် လင်စိုးလင်း (ခ) ဦးစိုးလင်း တစ်ဦးသာလျှင် အမွေဆက်ခံပိုင်ဆိုင်သူဖြစ်ပါကြောင်းကြေညာအပ်ပါသည်။

<u>ပိုင်ဆိုင်ကြောင်းကြေငြာသည့်ပစ္စည်းစာရင်း</u>

ရန်ကုန်မြို့၊ လှိုင်သာယာမြို့နယ်၊ မြေတိုင်းရပ်ကွက်အမှတ် (ဇုန်-၅)၊ လူနေရပ်ကွက်အမှတ် (-)၊ မြေကွက်အမှတ် (၄၀)၊ မြေဧရိယာ (၀. ၁၁၈) ဧကရှိ နှစ် (၆၀) ဂရန်မြေကွက်နှင့် အဆိုပါ မြေကွက်ပေါ်မှ အဆောက်အဦးအပါအဝင် အကျိုးခံစားခွင့်အရပ်ရပ်အားလုံး။

<u>အသိသက်သေများ</u>　　　　<u>အမွေဆက်ခံပိုင်ဆိုင်ကြောင်း ကြေငြာသူ</u>

၁။ ဒေါ်ခင်မာလာ(ဘ) ဦးခင်မောင်လေး
၅/စကန (နိုင်) ၀၂၉၇၂၈
တိုက် (၅)၊ အခန်း (၀၀၈)၊
အေးရိပ်မွန် (၉) လမ်း၊ (၅)ရပ်ကွက်၊
လှိုင်မြို့နယ်။

လင်စိုးလင်း (ခ) ဦးစိုးလင်း
နိုင်ငံသား-၁၂/သဃက (နိုင်) ၀၀၀၁၅၄

၂။ [illegible]

မှတ်ချက်။ ။ ဤပိုင်ဆိုင်ကြောင်း ... [illegible]

အမည် ...
အမျိုးသားမှတ်ပုံတင်အမှတ် ...

.... က .... ချုပ်ဆိုကြောင်း ဖြောင့်ဆိုသည်။

စာချုပ်စာတမ်းမှတ်ပုံတင်ဌာနမှူး

နေ့၌ ၆၊၂၊၁၅ .... စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး

ရန်ကုန်မြို့။

၂၀၁၅ ... ခုနှစ်၊ စာချုပ်အမှတ် ...၁၃၃၅.....

စာချုပ်စာတမ်းများမှတ်ပုံတင် စာအုပ်အမှတ် ...၁.....

အတွဲ ....၁၂၈၁..... စာမျက်နှာအမှတ် ၂၆၀ မှ ၂၆၂ ထိ

တွင် မှတ်ပုံတင်ထားသည်။

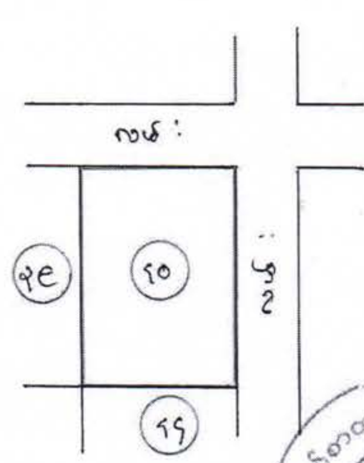
စာချုပ်စာတမ်းမှတ်ပုံတင်ဌာနမှူး

နေ့၌ ၂၃၊၂၊ ၁၅ စာချုပ်စာတမ်းမှတ်ပုံတင်ရုံး

ရန်ကုန်မြို့။

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်

ရန်ကုန်မြို့တော်စည်ပင်သာယာရေးကော်မတီ



၂၀၁၄/၁၅ ခုနှစ်သုံးမြေပုံမှရေးကူး ပေးသည့် မှန်ကန်ကြောင်း သက်သေခံသည့် မိတ္တူမြေပုံ	၂၂.၂.၁၅
အမည်ပေါက်	
မြေတိုင်းရပ်ကွက်အမှတ်	
လူနေရပ်ကွက်အမှတ်	–
မြေကွက်အမှတ်	၄၀
မြေအမျိုးအစား	
ဧရိယာ	၀.၁၁၈ ဧက
မြို့နယ်	
စကေး	၁" = ၁၀၀'
ပိုင်ဆိုင်ကြောင်း လျှောက်ထားသည့်အကြောင်းအရာ	
မြေတိုင်း (၂) မြို့ပြစီမံကိန်းနှင့် မြေစီမံခန့်ခွဲမှုဌာန	၁၆.၁.၁၅
မြေတိုင်း (၁) မြို့ပြစီမံကိန်းနှင့် မြေစီမံခန့်ခွဲမှုဌာန	
ဌာနမှူး မြို့ပြစီမံကိန်းနှင့် မြေစီမံခန့်ခွဲမှုဌာန	

ဌာနမှူး (ကိုယ်စား)
မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
ချုံးခွန်တံဆိပ်ခေါင်း
၁၅၀ကျပ်
K150

၂၀၁၄/၁၅ခုနှစ်၏သုံး မြေပုံ/မြို့မြေစာရင်းမှ ရေးကူး သော ကောက်နုတ်ချက် မိတ္တူ မြေပုံ/မြေရာဇဝင် ဖြစ်၍ တိကျမှန်ကန်ကြောင်း ထောက်ခံပါသည်။

(မြို့ပြ/မြေယာဌာန)

ထုတ်ပေးသည့်ရက်စွဲ။ ၂၆.၁.၁၅

ရန်ကုန်မြို့တော်စည်ပင်သာယာရေးကော်မတီ

မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန

မြေတိုင်းရပ်ကွက် ... ... [illegible] ... ...

မြို့နယ် ... ... [illegible] ... ...

စာမျက်နှာ [illegible] ... ...

က-ကနဦးမှတ်သားချက်များ					ခ-ပြောင်းလွှဲခြင်းအတွက် ပြောင်းလွှဲရာတွင် ပါဝင်သည့် မြေကွက်ငယ်များ		
မြေကွက်အမှတ် (၁)	ဧရိယာ (၂)	ဂရန်(သို့)မြေငှား(သို့)လိုင်စင်(သို့)အငှားချထားခံရသူ၏ အမည်နှင့်နေရပ် (၃)	ယောဒ'၃'တွင် ဖော်ပြသူ၏ ပိုင်ဆိုင်ခွင့်အမျိုးအစား (၄)	မြေခွန်/မြေခ (၅)	မှတ်ပုံတင်စာချုပ် အမှတ်နှင့်နေ့စွဲ (၆)	လွှဲပြောင်းခံရသူ၏ အမည်နှင့်နေ့စွဲ (၇)	လွှဲပြောင်းမှု အမျိုးအစား (၈)
၄၀	၀.၂၁၈	ဦးတင်အောင်	[illegible]	[illegible]	x x x	x x x	x x x
	[illegible]	၁၂/သာယာ (နေ့)	[illegible]	[illegible]			ကောက်နုတ်ချက်မိတ္တူမှန်
			[illegible]				ပိုင်ဆိုင်ကြောင်းစာချုပ်ချုပ်ရန်
			[illegible]				
			[illegible]				
		[illegible]	[illegible]				
		ဌာနမှူး (ကိုယ်တိုင်)	[illegible]				
		မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန	[illegible]				
			[illegible]				
[illegible]					မြေတိုင်း (၂) မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန	မြေတိုင်း (၁) မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန	ဌာနခွဲမှူး မြို့ပြစီမံကိန်းနှင့်မြေစီမံခန့်ခွဲမှုဌာန

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော် ရုံးခွန်တံဆိပ်ခေါင်း K 150

ထုတ်ပေးသည့်ရက်စွဲ ၂၆.၁.၁၅

မြေငှားစာချုပ်

၁၉[illegible] ခုနှစ်၊ (မြေငှား) အမှတ်စဉ် အမှတ် [illegible] အရ ထုတ်ပေးသည်။

ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ၊ ဆောက်လုပ်ရေးဝန်ကြီးဌာန၊ မြို့ရွာနှင့် အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန (နောင်တွင် "အငှားချထားသူ" ဟု ရည်ညွှန်းသည်။ "အငှားချထားသူ" ဆိုသည့် စကားရပ်တွင် မြို့ရွာနှင့်အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာနနှင့် အဆိုပါဌာနကို ဆက်ခံသူများ၊ အဆိုပါဌာနက လွှဲအပ်သူများလည်း ပါဝင်သည်။)

နှင့် [illegible] မြို့နေ ဦး [illegible] ၏ သား/သမီး ဖြစ်သော

ဦး/ဒေါ် [illegible] အမျိုးသားမှတ်ပုံတင်အမှတ် [illegible] (နောက်တွင် "အငှား စာချုပ်ရသူ" ဟု ရည်ညွှန်းသည်။) တို့၊ ၁၃ ၅၉ ခုနှစ်၊ ______ လဆန်း/လပြည့်ကျော် ______ ရက်နေ့၊ ၁၉ ၉၇ ခုနှစ်၊

([illegible] လ ______ ရက်) တွင် အောက်ပါအတိုင်း မြေငှားစာချုပ်-ချုပ်ဆိုကြသည်။

အငှား စာချုပ်ရသူက-နောက်တွင် သတ်မှတ်ထားသည့် မြေငှားခကို ပေးဆောင်ရန် သဘောတူသောကြောင့် လည်းကောင်း၊ နောက်တွင်ပါရှိသော မငြိမ်းချမ်းခံချက်များကို ပြုသောကြောင့် လည်းကောင်း၊ အောက်ပါဇယား၌ ဖော်ပြထားသော မြေကွက်အားလုံးကိုထိုမြေကွက်နှင့် သက်ဆိုင်သော ပိုင်ဆိုင်ခွင့်များ၊ ဝင်-ထွက် သွားလာနိုင်ခွင့် စသော သက်သာခွင့်များနှင့် အခြားအခွင့်အရေးများနှင့်တကွအငှားချထားသူက အငှားစာချုပ်ရသူအား ဤစာချုပ်ဖြင့် အငှားချထားသည်။ အဆိုပါမြေကွက်အတွင်း မြေပေါ်မြေအောက်ရှိ သတ္တုတွင်းများ၊ ဓာတ်သတ္တုပစ္စည်းများ၊ မြေမြှုပ်ဘဏ္ဍာများ၊ ကျောက်မီးသွေး၊ ရေနံနှင့် ကျောက်ရိုင်း (Quarries) စသည်တို့သည်ဤစာချုပ်ဖြင့် အငှားချထားခြင်း၌ မပါဝင်ချေ။ ထိုသို့ ရှာဖွေတူးဖော်ရယူ၊ သယ်ဆောင်ရာ၌ အဆိုပါမြေကွက်၏ မျက်နှာပြင်ကို နှောက်ယှက်ပျက်စီးစေခဲ့လျှင်၊ အငှားစာချုပ်ရသူအားသင့်တော်သော လျော်ကြေးကို အငှားချထားသူက ပေးရမည်။ ထိုလျော်ကြေးနှင့် စပ်လျဉ်း၍ အငြင်းဖြစ်ပွားခဲ့သော် လျော်ကြေးကို တည်ဆဲမြေသိမ်း အက်ဥပဒေ၏ သို့တည်းမဟုတ် စည်းမျဉ်းဥပဒေများ၏ ပြဋ္ဌာန်းချက်နှင့်အညီ ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေးဝန်ကြီးဌာန မြို့ရွာနှင့် အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန၏ ညွှန်ကြားရေးမှူးချုပ်က ဆုံးဖြတ်ရမည်။

ထို့ကြောင့် ဤစာချုပ်-ချုပ်ဆိုသည့် ၂၆ . ၈ . ၁၉၉၇ နေ့မှစ၍ နှစ်ပေါင်း ခြောက်ဆယ်ကာလ အပိုင်းအခြားအတွက် လက်ရှိထားနိုင်ရန် အငှားစာချုပ်ရသူအား အဆိုပါမြေကွက်ကို အငှားချထားသည်။

နှစ်ပေါင်း ခြောက်ဆယ် မြေငှားစာချုပ် ကာလအပိုင်းအခြားတွင် [illegible] ခုနှစ် [illegible] လ ______ ရက်နေ့၌၊ ကုန်ဆုံးသည့် ပထမ တစ်ဆယ့်ငါးနှစ်အတွင်းတွင် ကျပ် [illegible] ပြား ______ ([illegible]) တိတိကို ဇန်နဝါရီလ ၁-ရက်နေ့မှ စသည့် သုံးလပတ်အတွက် ဇန်နဝါရီလ ၁-ရက်နေ့တွင် လည်းကောင်း၊ ဧပြီလ ၁-ရက်နေ့မှ စသည့် သုံးလပတ်အတွက် ဧပြီ ၁-ရက်နေ့တွင် လည်းကောင်း၊ ဇူလိုင်လ ၁-ရက်နေ့မှ စသည့် သုံးလပတ်အတွက် ဇူလိုင်လ ၁-ရက်နေ့တွင် လည်းကောင်း၊ အောက်တိုဘာလ ၁-ရက်နေ့မှစသည့် သုံးလပတ်အတွက် အောက်တိုဘာလ ၁-ရက်နေ့တွင်လည်းကောင်း ကြိုတင်ပေးဆောင်ရမည်။ အဆိုပါနှစ်ခြောက်ဆယ်ကာလ အပိုင်းအခြား၏ ဒုတိယတဆယ့်ငါးနှစ်နှင့်တတိယတစ်ဆယ့်ငါးနှစ်၊ စတုတ္ထတစ်ဆယ့်ငါးနှစ်အတွက် အပိုဒ် ၃-တွင် ပြဋ္ဌာန်းထားသည့် နည်းလမ်းအတိုင်း အငှားချထားသူအားသတ်မှတ်သည့် မြေငှားခများကို အငှားစာချုပ်ရသူက ပေးဆောင် ရမည်။

[illegible]

(က) [illegible] မြေငှားခကို [illegible] သတ်မှတ်ထားသည့် နေ့ရက်များတွင် သတ်မှတ်ထားသည့် [illegible] အဆိုပါမြေငှားခနှင့် အဆိုပါမြေကွက်ပေါ်၌လည်းကောင်း၊ ထိုမြေကွက်ပေါ်တွင် ဆောက်လုပ်ထားသော အဆောက်အအုံပေါ်၌ [illegible] လည်းကောင်း၊ အငှားစာချုပ်ရသူ အပေါ်၌လည်းကောင်း၊ အဆိုပါ နှစ်ပေါင်းခြောက်ဆယ် ကာလအပိုင်းအခြားအတွင်း [illegible]

(ခ) ဤစာချုပ်ချုပ်ဆိုသည့်နေ့မှ ဖ-လအတွင်း စတင်ဆောက်လုပ်၍ နှစ်နှစ်အတွင်း အဆိုပါမြေကွက်ပေါ်၌ ကောင်းမွန် [illegible] နှင့် သက်ဆိုင်သည့်တရားဥပဒေများနှင့် အညီ၊ ပြီးစီးအောင်ဆောက်လုပ်ရန်နှင့် ထိုလူနေ [illegible] ဆယ်ကာလ အပိုင်းအခြားအတွင်း ပြုပြင်မွမ်းမံထားရှိရန်၊

(ဂ) အဆိုပါမြေကွက်တည်ရှိသော ရပ်ကွက်၌သက်ဆိုင်ရာဒေသန္တရအာဏာပိုင်များက မိလ္လာပိုက်နှင့်ရေပိုက်များ ချထားလျှင်၊ [illegible] တရားဥပဒေနှင့်အညီ အဆိုပါမြေကွက်ပေါ်၌ ဆောက်လုပ်ထားသော အဆောက်အအုံများ၌ ထိုမိလ္လာပိုက်၊ ရေပိုက်များနှင့် ဆက်သွယ်ရန်။

(ဃ) သက်ဆိုင်သော ဒေသန္တရအာဏာပိုင်က ခွင့်ပြုသော အဆောင်ခွဲနှင့် အလုပ်သမားတန်းလျားများမှအပ အဆိုပါ မြေကွက်ပေါ်၌ အဆောက်အအုံတစ်ခုထက်ပို၍ မဆောက်လုပ်ရန်။

(င) အငှားချထားသူ၏ စာဖြင့် သဘောတူညီချက်ကို ကြိုတင်မရရှိဘဲ၊ နှစ်ပေါင်းခြောက်ဆယ်ကာလအပိုင်းအခြား အတွင်းအဆိုပါ မြေကွက်ကို [illegible] အခြားကိစ္စအတွက် အသုံးပြုရန်နှင့် အဆိုပါ မြေကွက်ပေါ်တွင် ဆောက်လုပ်သည့် [illegible] တစ်ပါး အခြားနည်း အသုံးမပြုရန်။

(စ) အငှားချထားသူ၏ စာဖြင့် ကြိုတင်သဘောတူညီချက်မရရှိဘဲ၊ စာချုပ်ပါမြေကို ခွဲခြမ်းခြင်းမပြုရသည့်ပြင် ၎င်းမြေ တစ်စိတ်တစ်ဒေသကိုလည်း လွှဲပြောင်းခြင်း၊ တစ်ဆင့်ငှားရမ်းခြင်း၊ လက်လွှတ်ခြင်းများမပြုလုပ်ရ။

(ဆ) ဤစာချုပ်နှင့်စပ်လျဉ်း၍ မည်သည့်ကိစ္စအတွက်မဆို၊ အဆိုပါမြေကွက်သို့ဖြစ်စေ၊ အဆိုပါမြေကွက်ပေါ်တွင် ဆောက်လုပ်ထားသောအဆောက်အအုံသို့ဖြစ်စေ၊နှစ်ပေါင်းခြောက်ဆယ်ကာလအပိုင်းအခြားတွင် ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေး ဝန်ကြီးဌာန၊ မြို့ရွာနှင့် အိုးအိမ်ဖွံ့ဖြိုးစီးဌာန ညွှန်ကြားရေးမှူးချုပ်၏ အမိန့်အရ ဆောင်ရွက်သူများအား နေ့ခင်း သင့်တော်သည့် အချိန်များတွင် ဝင်ရောက်ခွင့်ပြုရန်။

(ဇ) ဤစာချုပ်အရ အငှားချထားသည့် နှစ်ပေါင်းခြောက်ဆယ်ကာလ အပိုင်းအခြား ကုန်ဆုံးသောအခါ အဆိုပါမြေကွက် တည်ရှိသည့် အဆောက်အအုံ၊ထိုအဆောက်အအုံနှင့် အမြဲတွဲကပ်ထားသောပစ္စည်းမပါဝင်စေဘဲ၊အဆိုပါမြေကွက်ကို အငှားချထားသူအား အေးအေးဆေးဆေးပြန်လည်ပေးအပ်ရန်။ သို့ရာတွင် အငှားချထားသူက အပိုဒ် ၂-အရ အဆိုပါမြေကွက်ကို ပြန်လည်သိမ်းယူပြီး စာချုပ်ကိုရုပ်စဲလျှင် အဆိုပါမြေကွက်နှင့် ထိုမြေကွက်ပေါ်တွင်တည်ရှိသည့် အဆောက်အအုံ ထိုအဆောက်အအုံနှင့် အမြဲတွယ်ကပ် ထားသောပစ္စည်းများကို အငှားစာချုပ်ရသူက အငှားချထားသူအား အေးအေးဆေးဆေး ပြန်လည်ပေးအပ်ရန်။

အပိုပဋိညာဉ်ခံချက်များ

ဖော်ပြပါ မြေငှားခနှုန်းသည် ယာယီမျှသာဖြစ်၍ ၁၉[illegible]ခုနှစ် အတွင်းတွင် ဖြစ်စေ
ထိုနောက် အချိန်ကာလတွင် ပြန်လည်ပြင်ဆင်သင့်က ပြင်ဆင်စည်းကြပ်ရန် ဖြစ်သည်။

၂။ အဆိုပါ မြေငှားခကို တောင်းဆိုသည်ဖြစ်စေ၊ မတောင်းဆိုသည်ဖြစ်စေ၊ ကြိုတင်ပေးဆောင်ရမည့် သုံးလပတ်အတွက် မြေငှားခကို သို့တည်းမဟုတ် ၎င်း၏ အစိတ်အပိုင်းကို ထိုသုံးလပတ်၏ ဒုတိယလ ဦးပိုင်းတွင် မပေးဆောင်သဖြင့် မြေငှားခ မပေးပြ ကျန်ရှိလျှင် သို့တည်းမဟုတ် အငှားစာချုပ်ရသူသည် အထက်တွင် ဖော်ပြပါရှိသည့် ပဋိညာဉ်ခံချက်များ အတိုင်း လိုက်နာဆောင်ရွက်ရန် ပျက်ကွက်လျှင် ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေးဝန်ကြီးဌာန၊ မြို့ရွာနှင့်အိုးအိမ် ဖွံ့ဖြိုးရေးဦးစီးဌာန၏ ညွှန်ကြားရေးမှူးချုပ်သည် အဆိုပါ မြေငှားခကို ရယူရန် ချက်ချင်း အမှုဖွင့်နိုင်သည်။ ထို့ပြင် သို့တည်းမဟုတ် ယခင်က ပဋိညာဉ်ခံ ချက် ပျက်ကွက်ခြင်းအတွက် အရေးယူပိုင်ခွင့်ကို ဖြစ်စေ၊ အဆိုပါမြေကွက်ပြန်လည်သိမ်းယူနိုင်ခွင့်ကို ဖြစ်စေ စွန့်လွှတ်ခဲ့စေကာမူ ဤစာ ချုပ်ကို ပယ်ဖျက်၍ အဆိုပါ မြေကွက်နှင့် ထိုမြေကွက်ပေါ်တွင် တည်ရှိသော အဆောက်အအုံများ၊ ထိုဆောက်အအုံများနှင့် အမြဲတွယ်ကပ်ထားသော ပစ္စည်းများကို သိမ်းယူနိုင်သည်။

[illegible]

(က) အပိုဒ် ၂-အရ ဤစာချုပ်ကို ပယ်ဖျက်ကြောင်း နို့တစ်စာကို အငှားချထားသူက မိမိ သင့်လျော်သည်ဟု ထင်မြင်သည့်နည်းလမ်းအတိုင်း အငှားဂရန် ရသူ၏ နောက်ဆုံး သိရှိရသော လိပ်စာတပ်ပြီး ရေစစ္စတာပြုလုပ်၍ စာပို့တိုက်မှ ပေးပို့နိုင်သည် ။ သို့တည်းမဟုတ် ဆိုခဲ့သည့်အတိုင်း လိပ်စာတပ်၍ နို့တစ်စာကို အဆိုပါမြေကွက်၊ အဆောက်အအုံ စသည့် ပစ္စည်းများ၏ ထင်ရှား၍ လူအများမြင်သာသောနေရာတွင် ကပ်ထားနိုင်သည် ။ အဆိုပါ နို့တစ်စာကိုပြဆိုသည့်နည်းလမ်းအတိုင်းပို့ခြင်း၊ ကပ်ထားခြင်း ပြုလုပ်ပြီးနောက် ရက်ပေါင်း ခြောက်ဆယ်အတွင်း အငှားစာချုပ် ရသူက အဆိုပါ ညွှန်ကြားရေးမှူးချုပ်အား မပြေကျန်ရှိနေသေးသော မြေငှားခကို ဤစာချုပ်ပယ်ဖျက်ခြင်း သို့တည်းမဟုတ် အဆိုပါမြေကွက် ပြန်လည်သိမ်းယူခြင်း၊ သို့တည်းမဟုတ် အဆိုပါမြေကွက်ကို ပြန်လည် အငှားချထားခြင်းနှင့် စပ်လျဉ်း၍ အငှားချထားသူက ကုန်ကျသောစရိတ် အားလုံးနှင့်တကွ အဆိုပါ ညွှန်ကြားရေးမှူးချုပ်သို့ ပေးဆောင်လျှင်သော်လည်းကောင်း၊ အခြားပဋိညာဉ်ခံချက် တစ်ခုခုနှင့် စပ်လျဉ်း၍ ဖျက်ကွက်သည့်အတွက် နစ်နာမှုကို ပပျောက် စေရန် အဆိုပါ ညွှန်ကြားရေးမှူးချုပ် ကျေနပ်လောက်အောင် ဆောင်ရွက်လျှင် လည်းကောင်း အငှားချထားသူက ဤစာချုပ်ပါ ပဋိညာဉ်ခံချက်များအတိုင်း နှစ်ပေါင်းခြောက်ဆယ် ကာလအပိုင်းအခြား၏ ကျန်ရှိနေသေးသော ကာလအဖို့ အဆိုပါမြေကွက်နှင့် ပြန်လည်သိမ်းယူသည့် အချိန်တွင် ထိုမြေကွက်ပေါ်၌တည်ရှိနေသော အဆောက်အအုံ၊ ထိုအဆောက်အအုံနှင့် အမြဲတွယ်ကပ်ထားသော ပစ္စည်းများကို လက်ရှိ ထားနိုင်စေခြင်းငှာ အငှားစာချုပ်ရသူအား ပြန်လည်ပေးအပ်ရန် ။ သို့ရာတွင် မီးကြောင့်သော်လည်းကောင်း၊ အခြား အကြောင်း တစ်ခုခုကြောင့်သော်လည်းကောင်း ပျက်စီးရသည့် အဆောက်အအုံ သို့တည်းမဟုတ် ထိုအဆောက်အအုံနှင့် အမြဲတွယ်ကပ်ထားသော ပစ္စည်းများကို ပြန်လည်ပေးအပ်ရန် အငှားချထားသူ၌ တာဝန်မရှိသည့်အပြင် ယင်းသို့ ပြန်လည်သိမ်းယူ သည့်အခါက ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေးဝန်ကြီးဌာန၊ မြို့ပြနှင့်အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန၏ အမှုထမ်းများ သို့တည်းမဟုတ် ကိုယ်စားလှယ်များ၏ ဖျက်လိုဖျက်ဆီးပြုလုပ်မှုကြောင့် ဆုံးရှုံးပျက်စီးခြင်းအတွက်မှတစ်ပါး အဆိုပါမြေကွက် ပေါ်တွင် ဖြစ်စေ၊ အထဲတွင်ဖြစ်စေ တည်ရှိသော အဆောက်အအုံနှင့် အခြားပစ္စည်းများ၏ တန်ဖိုးယုတ်လျော့ခြင်း၊ ပြုပြင်မှုကင်းမဲ့ခြင်း၊ သို့တည်းမဟုတ် ပျက်ဆီးယိုယွင်းခြင်းအတွက်ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေးဝန်ကြီးဌာန၊ မြို့ပြနှင့်အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန၌ တာဝန်မရှိစေရန် ။

(ခ) အပိုဒ် ၂-အရ ဤစာချုပ်ကိုပယ်ဖျက်ပြီး မဟုတ်လျှင်လည်းကောင်း၊ အငှားစာချုပ်ရသူကနှစ်ပေါင်းခြောက်ဆယ် ကာလအပိုင်းအခြား ကုန်ဆုံးသည့်အထိ အဆိုပါမြေငှားခကိုပြေလည်အောင် ပေးဆောင်၍ ဤစာချုပ်ပါမိမိပြုလုပ်သည့် ပဋိညာဉ်ခံချက်များအတိုင်း လိုက်နာဆောင်ရွက်လျှင်လည်းကောင်း အငှားစာချုပ်ရသူသည် အဆိုပါမြေကွက်ပေါ်တွင် တည်ဆောက်တွယ်ကပ်ထားသောအဆောက်အအုံများ၊ ထိုအဆောက်အအုံများနှင့် အမြဲတွယ်ကပ်ထားသော ပစ္စည်းများကို အဆိုပါကာလအပိုင်းအခြားမကုန် မီ ခြောက်လအတွင်း ဖျက်သိမ်းသယ်ယူ ခန့်ခွဲနိုင်သည် ။ သို့ရာတွင် ထိုသို့ သယ်ယူခြင်းကြောင့် အဆိုပါမြေကွက်ပျက်စီးယိုယွင်းခဲ့ လျှင် ထိုမြေကွက်ကိုမူလအခြေအနေအတိုင်းရှိအောင် ပြုပြင်ပေးရန် ။

(ဂ) ([illegible]) ခုနှစ်၊ [illegible] လ၊ ([illegible])ရက်နေ့မှစ၍ ပထမတဆယ့်ငါးနှစ် ကုန်ဆုံးသည့် အခါ ဒုတိယတဆယ့်ငါးနှစ်အတွက် ရန်ကုန်စည်ပင်သာယာရေး မြေနည်းဥပဒေ ၂၄-အရ စည်းကြပ်သော သုံးလပတ်မြေငှားခကို လည်းကောင်း၊ ဒုတိယတဆယ့်ငါးနှစ်ကုန်ဆုံးသည့်အခါ တတိယတဆယ့်ငါးနှစ်အတွက် အဆိုပါ နည်းဥပဒေ ၂၄-အရ စည်းကြပ်သော သုံးလပတ်မြေငှားခကိုလည်းကောင်း၊ တတိယတဆယ့်ငါးနှစ်ကုန်ဆုံးသည့်အခါ စတုတ္ထတဆယ့် ငါးနှစ်အတွက် အဆိုပါနည်းဥပဒေ ၂၄-အရ စည်းကြပ်သောသုံးလပတ်မြေငှားခကိုလည်းကောင်း အငှားစာချုပ်ရသူက အငှားချထားသူအား ပေးဆောင်ရန် ။ အကယ်၍ အထက်ပါနည်းလမ်းအတိုင်း မြေငှားခကိုပြန်လည်စည်းကြပ်ခြင်းမပြုလျှင် အငှားစာချုပ်ရသူသည် ဤအပိုဒ်ခွဲတွင်ပြဋ္ဌာန်းထားသည့်နည်းလမ်းအတိုင်း မြေငှားခကိုပြောင်းလဲခြင်းမပြုမီ သတ်မှတ်ထားသည့် စည်းကြပ်ဆဲသုံးလပတ်မြေငှားခကို ဆက်လက်ပေး ဆောင်ရန် ။

(ဃ) ဤစာချုပ်ပါအခြားပြဋ္ဌာန်းချက်များတွင် ဆန့်ကျင်လျက်မည်သို့ပင်ပါရှိစေကာမူ ဤစာချုပ် ချုပ်ဆိုသည့်နေ့မှစ၍ ပထမနှစ်ပေါင်းသုံးဆယ်အတွင်းသတ်မှတ်ထားသော သို့တည်းမဟုတ် ပြန်လည်စည်းကြပ်သောမြေငှားခကို ပြေလည်အောင် ပေး ဆောင်ခဲ့သောကြောင့် လည်းကောင်း၊ ပြုလုပ်ထားသည့်ပဋိညာဉ်ခံချက်များကို မပျက်မကွက်လိုက်နာဆောင်ရွက်ခဲ့သောကြောင့် လည်းကောင်း သတ်မှတ်ထားသော သို့တည်းမဟုတ် ပြန်လည်စည်းကြပ်သောသုံးလပတ် မြေငှားခဖြင့်နောက်ထပ် နှစ်ပေါင်း သုံးဆယ်အတွက် ဆက်လက်၍ အဆိုပါမြေကွက်ကို ငှားရမ်း မြေငှားစာချုပ် အသစ် ချုပ်ဆိုရန် သဘောတူကြောင်း အဆိုပါ ပထမ နှစ်ပေါင်းသုံးဆယ်မပြည့်မီ အနည်းဆုံးခြောက်လကြိုတင်၍ အငှားရသူက အငှားချထားသူအား စာဖြင့် အကြောင်းကြား ရမည် ။ အကြောင်းကြားစာနှင့်အတူ ပထမမြေငှားစာချုပ်ကိုပေးအပ်လျှင် ထိုအကြောင်းကြားစာရရှိသည့်နေ့မှခြောက်လ အတွင်းနောင် နှစ်ပေါင်းသုံးဆယ်အတွက် ပထမမြေငှားစာချုပ်ပါ ပဋိညာဉ်ခံချက်များနှင့်ဖြစ်နိုင်သမျှ တူညီသည့် ပဋိညာဉ် ခံချက်များပါရှိသည့် မြေငှားစာချုပ် အသစ်ကို အငှားစာချုပ်ရသူ၏ စရိတ်ဖြင့် အငှားချထားသူကထုတ်ပေးရန် ။ အကယ်၍ မြေငှားခကို သတ်မှတ်ခြင်းမရှိသေးလျှင် ပထမမြေငှားစာချုပ်အရ နောက်ဆုံးပေးဆောင်ခဲ့ရသော သုံးလပတ်မြေငှားခကို အငှားစာချုပ်အသစ်အရပေးဆောင်ရန် ။

[illegible] ပြည်ထောင်စုမြန်မာနိုင်ငံတော်အစိုးရ ဆောက်လုပ်ရေးဝန်ကြီးဌာန အိုးအိမ်နှင့် မြို့ရွာဖွံ့ဖြိုးရေးဦးစီးဌာန ညွှန်ကြားရေးမှူးချုပ်၊ ဒုတိယညွှန်ကြားရေးမှူးချုပ်နှင့် ညွှန်ကြားရေးမှူးတို့ရှေ့တွင် ဦးစီးဌာနကိုယ်စားပြု၍ အဆိုပါညွှန်ကြားရေးမှူးချုပ်နှင့် အဆိုပါ ____________ သည် ဤစာချုပ်ကို [illegible] နေ့တွင် လက်မှတ်ရေးထိုးကြကြောင်း။

[illegible] ဆောက်လုပ်ရေးဝန်ကြီးဌာန မြို့ရွာနှင့် အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန

[illegible]

တံဆိပ်ကို ညွှန်ကြားရေးမှူးချုပ် ____________ တံဆိပ် ____________
ညွှန်ကြားရေးမှူးချုပ်

ဒုတိယညွှန်ကြားရေးမှူးချုပ် ____________ ____________
ဒုတိယညွှန်ကြားရေးမှူးချုပ်

နှင့် ညွှန်ကြားရေးမှူး ____________ တို့
ရှေ့မှောက်၌ ခပ်နှိပ်၍ အဆိုပါ
ညွှန်ကြားရေးမှူးချုပ်၊ ဒုတိယညွှန်ကြားရေးမှူးချုပ်နှင့်
ညွှန်ကြားရေးမှူးတို့လက်မှတ် ရေးထိုးသည်။

____
ညွှန်ကြားရေးမှူး

အသိသက်သေ။

ဒုတိယညွှန်ကြားရေးမှူး (မြေနှင့်အခွန်) ဦးကျော်ဝင်း

အငှားစာချုပ်ရသူ ____________ က
လက်မှတ်ရေးထိုးသည်။

____
အငှားစာချုပ်ရသူ

အသိသက်သေ။

၁။ ____________

၂။ ____________

ဦးစီးအရာရှိ
[illegible]

အထက်တွင် ရည်ညွှန်းထားသည့် ယာ:

ခွင့်ပြုပြီးမြေပုံဖြစ်သော လူနေရပ်ကွက်အမှတ် ____________
မြေတိုင်းရပ်ကွက်အမှတ် ____________
ရန်ကုန်မြို့ ____________ မြို့နယ်။

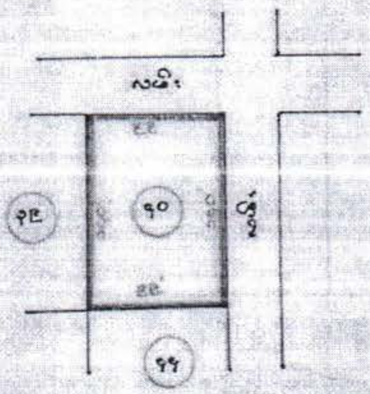
အတွင်းရှိ ____________ တန်းစား၊ မြေကွက်အမှတ် ____________
ဖြစ်သည်။ ပူးတွဲပါ မြေပုံ၌ မင်နီဖြင့် ပြထားသော အလျား ____ ပေ၊ အနံ ____ ပေခန့်ရှိသော အလား အလာ
အရှေ့လားသော် ____________
အနောက်လားသော် ____________
တောင်လားသော် ____________
မြောက်လားသော် ____________
အတွင်းရှိ မြေအားလုံး ဧရိယာ ____________ ဧက၊ (စတုရန်းပေ ____________)

ရန်ကုန်မြို့တော် အိုးအိမ်-ပုံစံ

အကော်စ်-၂၂

သိန်ဂံဘာသာ .... မြို့နယ်လူနေရပ်ကွက်အမှတ် ..စက်မှုဇုန်.....
မြေတိုင်းရပ်ကွက်အမှတ် ..အာရှိန်-၃... မှမြေကွက်အမှတ် ..၄၀.... ၏
မြေပုံ-

၁-လက်မလျှင် ၁၀၀ ပေစကေး



ရည်ညွှန်းချက်

.... ဧရိယာ စတုရန်းပေ ..၁၃၈၀........
ဧက ..၀.၃၁၈........

မြေတိုင်း(၄) မြေတိုင်း(၃) မြေတိုင်း(၂) ဦးစီးအရာရှိ
မြေတိုင်းဌာနခွဲ
မြို့ပြနှင့်အိုးအိမ်ဖွံ့ဖြိုးရေးဦးစီးဌာန

အမည်ပေါက်လွှဲပြောင်းခြင်းမှတ်တမ်း

025081

မြို့နယ် - ရွှေပြည်သာယာ

မြေတိုင်းရပ်ကွက်အမှတ် - ၃၂(၅)

မြေကွက်အမှတ် - ၄၀ မူရင်း

ဧရိယာ - [illegible]

မြေအမျိုးအစား - ဂရန် (၆၀) နှစ်

အမှုတွဲအမှတ် နေ့စွဲနှင့် ခွင့်ပြုရက်စွဲ	ဂရန်အမည်ပေါက် နှင့် နိုင်ငံသားအမှတ်	လွှဲပြောင်းသည့် စာချုပ်အမှတ်နှင့်ရက်စွဲ (သို့) တရားရုံးဒီဂရီနှင့်ရက်စွဲ	လွှဲပြောင်းခံရသူ (သို့) တရားရုံးဒီဂရီရရှိသူ၏ အမည်နှင့် နိုင်ငံသားအမှတ်
၁	၂	၃	၄
ယ၁၁၁/မြေပြ ၁၁၅၆/၁၅ ၁၃.၃.၁၅ ခွင့်ပြုရက်စွဲ ၂.၄.၁၅	ဦးတင်အောင် (၁၂/သဃက(နိုင်)၀၀၀၁၁၀)	အမွေဆက်ခံပိုင်ဆိုင်ကြောင်း စာချုပ် ၁၃၃၅/၁၅ ၂၃.၂.၁၅	ဦးလင်းခိုင်လင်း(၁)ဦးခိုင်လင်း (၁၂/သဃက(နိုင်)၀၀၄၁၅၄) [illegible] ၂/၄/၁၅ ဒုတိယဦးစီးမှူး [illegible]

DIRECTORATE OF INVESTMENT AND COMPANY ADMINISTRATION

Myanmar Companies Online Registry - Company Extract

Company Name (English)
LEBROS TECHNOLOGY LIMITED

Company Name (Myanmar)
-

Company Information

Registration Number	**Registration Date**	**Status**
121457016	25/07/2019	Registered
Company Type	**Foreign Company**	**Small Company**
Private Company Limited by Shares	Yes	-
Principal Activity	**Date of Last Annual Return**	**Previous Registration Number**
-	-	-

Addresses

Registered Office In Union	Corner Of Dote Hta Waddy Street and Gandawin (5th) Road, No. 40 Hlaing Tharyar Industrial Zone (5),Hlaing Tharyar Township Yangon, Myanmar
Principal Place Of Business In Union	Corner of Dote Hta Waddy Street and Gadnwin (5th) Road, No. 40 Hlaing Tharyar Industrial Zone (5), Hlaing Tharyar Township Yangon, Myanmar

Officers

Name:	MR LEE PING HUNG	Type:	Director
Date of Appointment:	25/07/2019	Date of Birth:	27/02/1985
Nationality:	China	N.R.C./Passport:	KJ0530138
Gender:	Male	Business Occupation:	-

Ultimate Holding Company

Name of Ultimate Holding Company	**Jurisdiction of Incorporation**	**Registration Number**
-	-	-

Share Capital Structure

Total Shares Issued by Company	**Currency of Share Capital**
200,000	USD

Class	Description	Total Number	Total Amount Paid	Total Amount Unpaid
ORD	Ordinary	200,000	2,000,000.00	2,000,000.00

Members

Name:	MR LEE PING HUNG		
Gender:	Male	Date of Birth:	27/02/1985

Myanmar Companies Online Registry - Company Extract

Company Name (English)
LEBROS TECHNOLOGY LIMITED

Company Name (Myanmar)
-

Nationality:		China	N.R.C./Passport:	KJO530138

Class	Description	Total Number	Total Amount Paid	Total Amount Unpaid
ORD	Ordinary	200,000	2,000,000.00	2,000,000.00

Mortgages and Charges

Form / Filing Type	Effective Date
No records available	

Details about all mortgages and charges can be accessed from the Company Profile Filing History at no charge.

Filing History

Form / Filing Type	Effective Date
A-1 | Application for incorporation as a private company limited by shares	25/07/2019